

Avitar Associates of New England, Inc.

Municipal Services Company

WARNER, NH

2025 FULL REVALUATION

April 1, 2025

Avitar Associates of New England, Inc.
150 Suncook Valley Highway • Chichester, NH 03258 • (603) 798-4419

www.avitarassociates.com

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INTRODUCTION

The purpose of this report is to document the guidelines, standards and procedures used in the recent town wide revaluation. The building cost data and the specific building and land information of each property, which is the foundation for this report and the valuation, were gathered and/or verified by the assessing staff of Avitar Associates of N.E., Inc., all qualified to do so and approved by the New Hampshire Department of Revenue, Property Appraisal Division. See Section 1.C. Personnel & Qualifications. Sources may include local builders and developers, as well as the use of cost manuals, such as the Marshall & Swift Manual.

We use a data collection form (DCF) to facilitate the listing and pricing of buildings which will insure uniformity and accuracy in the collection of data and use of the CAMA system, this information, once entered, is used to generate the "Property Record Card". See Section 1.D. Data Collection.

It should be kept in mind that nothing can replace common sense and experience. While this report is a guide to information about the revaluation and the resulting assessments, one needs to keep in mind that an assessment is an opinion of value based on information contained herein and the knowledge and experience of the assessor. This is simply a guideline.

An appraisal is an estimate of value at a point in time. Value is a moving target based on the actions of the market (buyers and sellers) and what they are willing to pay and accept for any individual property. As such, the assessment as of April 1st, (the assessment date for the State of New Hampshire), is not a fact, but rather an opinion of value based on all the local sales data and the social and economic forces observed in the community and represents a "reasonable" assessment that, while likely never matching another assessors opinion of value, should be reasonably close, assuming each opinion of value is factual and accurately established, generally meaning +/- about 10%.

There is no area of appraising where this judgement of value becomes more evident than in the valuation of land and its amenities, such as view, waterfront and neighborhood/location.

Land values are local. They cannot be compared to values of similar properties in other localities with any known accuracy. This suggests that the most valuable tool in arriving at a judgement of land value is going to be the local market. For any land valuation method to work, it must be based on the local market sales, as the social and economic values and condition of each community is different.

Adjustments for topography, shape and cost to develop vary greatly, as each property is unique. However, a review or comparison of these properties will show a relationship exists between the adjustment and severity of topography, shape and site development costs, based on the opinion of the revaluation supervisor and local sales data.

The contributory value of views, while based on sales data, also varies widely as do the views. The relationship with the added value based on sales having views, compared to other property in town with views is shown by the View Sample Pictures (Section 10.). This section assists in the application of adjustment for views, as well as shows consistency in the process. However, sales data never accounts for every variation of view or value adding feature or deduction, for that matter, that the job supervisor may come across in any given town. As such, experience and knowledge of the local sales must be used to assess these unique properties and make

adjustments for the severity of the feature affecting value in his or her opinion and then consistently apply that condition.

Intended Use of Report

The intended use of the report is to be a tool for local assessing officials to understand how the assessments were developed. To help them feel comfortable that the values are well founded and equitable, as well as help in the future assessment of new homes and maintenance of property values.

It is not intended to make the reader an assessor, but rather help the reader understand the process. It is intended to document the facts, assumptions and data used for their review and use in understanding and explaining the revaluation process.

The use of this report is to present the foundation of the recent revaluation and the process and procedures used to develop the assessed values for all property in town.

Intended Users of Report

Intended users include, local assessing officials and real estate appraisers and other assessors.

It may also be used by the public on a more general level to understand the process, facts and methods used to estimate values.

What This Report is Not Intended to Do

It is not intended to answer all possible questions, but rather to document the revaluation in general terms and enable the local assessor to answer more detailed questions which may not be readily apparent to the average property owner.

SECTION 1

CERTIFICATION/CONTRACT & SCOPE OF WORK

- A. CERTIFICATION
- B. CONTRACT & SCOPE OF WORK
- C. PERSONNEL & QUALIFICATIONS
- D. DATA COLLECTION

SECTION 1

A. CERTIFICATION

CERTIFICATION

Dear Board Members:

The attached Cyclical Update Report is hereby provided to the Town of Warner for an effective date of new values of 4/1/2025.

Avitar appraised all taxable property (fee simple) within the municipality according to NH Revised Statute 75:1 (unless departure from highest & best use is noted on the assessment record card or pursuant to state law) and appraised all tax exempt and non-taxable property within the jurisdiction of this municipality in the same manner as taxable property. Avitar verified all sales used as a benchmark for this town wide valuation process. When developing the value of a leased fee estate or a leasehold estate, we analyze the effect on value, if any, of (1) the terms and conditions of the lease, and (2) the effect on value, if any, of the assemblage of the various parcels, divided interest or component parts of a property. The resulting assessments are my opinion as of the effective date of this agreement, of each property's most probable market value based on all of the local sales data analyzed and my experience with and opinion of that data, as well as similar circumstances experienced elsewhere.

I hereby certify that to the best of my knowledge and belief, the following:

- The statements of fact contained in this report are true and correct.
- The reported assumptions and limiting conditions are my impartial and unbiased professional analyses, opinions and conclusions.
- I have no present or prospective interest in any property that is the subject of this report and I have no personal interest with respect to the parties involved, nor any bias with respect to any property that is the subject of this report or to the parties involved with this assignment.
- My engagement in this assignment and compensation for completing this task, although contingent upon developing and reporting predetermined statistical results was not contingent upon the resulting assessment of any individual property.
- My analyses, opinions and conclusions were developed and this report has been prepared
 in conformity with the NH State Law in affect as of the date of the signed contract, to the
 best of my knowledge.
- I have made a personal viewing of the properties, per the contract and scope of services agreement, (Section 1.B. Contract & Scope of Work) that are the subject of this report and I or members of my staff have inspected each building's interior when allowed.

• I certify that the total taxable value of the town is \$666,298,524.

Signature:

RESUME' OF SUPERVISOR OR SIGNOR

Loren J. Martin

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Hvn	erience:
LAD	ci iciicc.

2005 - Present Director Assessing Operations, Avitar Associates, Chichester, NH

Oversee Assessing Staff of +/- 15 Employees

Day-to-Day Operations, Budgeting/Planning, Court Preparation & Defense

Oversee all facets of revaluation work/schedules & staff, with work in over 70 communities

across the State. Contract Assessor/Administrator to Misc. Communities in NH

Extensive Work with CAMA System, Training on the CAMA System and Misc. Report

Writing, Microsoft Office Products and Seagate Crystal Reports

Administer State Statutes, Integration with Tax Collector & Billing Systems/Warrant

Processing

Abatement Requests, Building Permit Work - New Construction & Pickup Work

Sales Analysis & Sales Verification, CAMA Calibration and Modeling DRA Sales Ratio Study & Integration with States Mosaic System

Exemptions, Credits, Current Use & Land Use Change Tax and Excavation

Assessor & District Manager, Avitar Associates of NE, Inc. Chichester, NH 9/03 - 2005

9/01 - 9/03Real Estate Supervisor/District Manager, Nyberg, Purvis & Associates, Inc, Acton, ME

8/96 - 8/01Field Assistant Assessor, Town of Merrimack, Merrimack, NH 12/93 - 7/97Data Collector/Data Entry, Patriot Properties, Inc., Lynn, MA

Education: AS in Business Administration, University of New Hampshire

Notre Dame College, Manchester, NH - Core College Work

Maine Central Institute, Pittsfield, ME - Class of 1988, College Prep Courses

IAAO Course 101 – Appraisal Principles

IAAO Course 102 – Income Approach to Value

IAAO Course 300 - Mass Appraisal

IAAO Course 311 – Real Property Modeling Concepts

IAAO Course 332 – Modeling Concepts

IAAO Course 333 – Residential Model Building

IAAO Course 400 – Assessment Administration

IAAO Course 452 – Fundamentals of Assessment Ratio Studies IAAO Course 804 – An Introduction to the Income Approach

IAAO Forum 911 – Valuation of Contaminated Properties

IAAO Forum 932 – Restructuring Income & Expense Statements

IAAO Forum 950 - International Property Measurement Standards: Residential Buildings

NH State Statutes/2010 Update Class/2016 Update Class/2020 Update class Workshop 151 Uniform Standards of Professional Appraisal Practice (USPAP)

Workshop 171 – Standards of Professional Practice and Ethics 2020 2010 USPAP Update/2016 USPAP Update/2021 USPAP Update

2013 Statistics, Modeling & Finance DRA Exemption & Credit Workshop

2017 Solar PV Valuation

2020 Hard Road to Travel - Legal Presentation/Class "Solar Energy – Consideration of a Warrant Article"

"Assessment Versus Market Value"

Professional Designations or Affiliations:

Authored:

Certified NH Assessor #129, 11/7/00

State of NH Dept of Revenue, Certified Property Assessor Supervisor NHAAO – NH Association of Assessing Officials, President 2018

NRAAO - Northeast Regional Association of Assessing Officials, Vice President 2021

IAAO – International Association of Assessing Officials, Member 00019310 ASB – Assessing Standards Board, Current Member, 10/15 through Current

Boscawen NH Planning Board member 8/20 through current

Expert Witness NH Board of Tax & Land Appeals

Expert Witness in Belknap County

Expert Witness in Merrimack County Expert Witness in Rockingham County



NEW HAMPSHIRE DEPARTMENT OF REVENUE ADMINISTRATION

THIS CERTIFIES THAT

LOREN J. MARTIN

Has successfully completed and submitted the required documentation as required by state law to obtain status as a

DRA-Certified Property Assessor Supervisor

Which shall remain valid until December 31, 2026 Given this day of December 21, 2021

James P. Gerry, Director

PIN DE LA GERMA DE LA GERMA DE

Chad T. Roberge

Experience:

2014 - Present Assessor Supervisor, Avitar Associates of NE, Inc., Chichester, NH

Oversee subordinate staff, act as town assessor in numerous communities, ie, Kensington, Madbury, South Hampton, Effingham, Rollinsford, Chichester, Farmington, Madison, and East Kingston aiding the town with their MS-1, yield tax, land use change tax, deed review, analyze sales properties and assist with the equalization process and defend property values before the BTLA and/or Superior Court. Work on town wide updates (sales survey, CAMA module calibration and testing, informal hearings, etc.) 2023 updates include Chichester, Kensington, South Hampton, Hampton Falls, & Middleton.

2013 – 2014 Assessor, Avitar Associates of NE, Inc., Chichester, NH

2009 – 2013 Assistant Assessor, Avitar Associates of NE, Inc., Chichester, NH

Collection of data, data processing, sales analysis and review and assisted in valuation updates in Litchfield, Auburn, Deerfield, Merrimack, South Hampton, Kensington and Thornton.

2005 - 2009 Building Measurer & Lister, Avitar Associates of NE, Inc., Chichester, NH

Collection of data for the purposes of property taxation, data processing, etc.

2000-2004 Building Measurer & Lister, Avitar Associates of NE, Inc., Chichester, NH

(Summers) Collection of data for the purposes of property taxation, data processing, etc.

Education: Roger Williams University, Bristol, RI

Biochemistry - Anthropology & Sociology

IAAO Course 101 – Fundamentals of Real Property Appraisal

IAAO Course 102 – Income Approach to Value IAAO Course 300 – Mass Appraisal of Property

IAAO Course 311 – Real Property Modeling Concepts

IAAO Course 333 – Residential Modeling Building

IAAO Course 452 – Fundamentals of Assessments Ratio Studies IAAO Course 932 – Restructuring Income/Expense Statements

NH State Statutes – Part II – 2010 NH State Statutes – Part I – 2012

15 Hours USPAP – 2012 State Statues Update – 2018

Professional Designations & Affiliations:

NH OPLC, Certified Assessor Supervisor

NHAAO, Member

Expert Witness NH Board of Tax & Land Appeals





State of New Hampshire

OFFICE OF PROFESSIONAL LICENSURE AND CERTIFICATION

Pursuant to RSA 310:8, I, this is to certify that

Chad T Roberge

is licensed to practice as a/n

Certified Assessor Supervisor

LICENSE NO. 65

EXPIRATION DATE: 12/31/2025

Always verify licenses online at https://forms.nh.gov/licenseverification/

SECTION 1

B. CONTRACT & SCOPE OF WORK

REVALUATION/UPDATE AGREEMENT

SUBJECT: <u>Full Revaluation of all taxable</u>, tax exempt and non-taxable property for tax assessment purposes, in accordance with the standards set forth in the laws of the State of New Hampshire and Administrative Rules adopted by the Department of Revenue Administration (DRA) and the Assessing Standards Board (ASB), in effect at the time of execution.

<u>Warner, NH</u>, a municipal corporation organized and existing under the laws of the State of New Hampshire, hereinafter called the Municipality; and <u>Avitar Associates of NE, Inc</u>, a business organization existing under the laws of the State of New Hampshire and having a principal place of business at <u>150 Suncook Valley Highway</u>, <u>Chichester</u>, <u>NH 03258</u> hereinafter called the Company, hereby mutually agree as follows:

GENERAL PROVISIONS

1. IDENTIFICATION

1.1 Name of Municipality:	Town of Warner	
1.2 Address of Municipality:	5 East Main Street, P.O. Box 265	
	Warner, NH 03276	
1.3 Contact Email:	administrator@warnernh.gov	
1.4 Contracting Officer for the Municipality:	Board of Selectmen	
1.5 Telephone Number:	(603) 456-2298	
1.6 Name of Company:	Avitar Associates of N.E., Inc.	
1.7 Address of Company:	150 Suncook Valley Highway	
	Chichester, NH 03258	
1.8 Telephone & Fax Numbers:	(603) 798-4419 Fax (603) 798-4263	
1.9 Name and Title of Company Signer:	Loren J. Martin, Director of Assessing Operations or	
	Chad Roberge, Co-CEO or Evan Roberge, Co-CEO	
1.10 Contact Email:	loren@avitarassociates.com	

2. GENERAL SERVICES TO BE PERFORMED BY THE COMPANY

2.1 Appraise all property.

- **2.1.1** To appraise all taxable property within the municipality in a good and workmanlike manner according to New Hampshire Revised Statutes 75:1.
- **2.1.2** To appraise all tax exempt and non-taxable property (RSA 74:2) within the taxing jurisdiction of the Municipality in the same manner as taxable property.
- **2.1.3** The Company shall measure, list and verify all sales used as benchmarks for the update process, unless otherwise noted in the addendum section of this contract.

2.2 Personnel.

- 2.2.1 The Company shall employ experienced and competent assessors who have been certified by the N.H. Department of Revenue Administration in accordance with ASB 300 rules and RSA 21-J:14-f for the level of work they will be performing. A list of personnel is attached to this contract detailing their level of certification.
- **2.2.2** The Company shall not compensate, in any way, a Municipal officer or employee or any member of the family of such officer or employee in the performance of any work under this contract.
- **2.2.3** Upon execution of the contract and before the update/revaluation begins, the Company shall forward to the N.H. Department of Revenue Administration a list of the approved employees assigned to the update project.
- **2.2.4** The Company will ensure the DRA Certified Assessor Supervisor will be on the job site 50% of the time.
- 2.2.5 The Company will ensure that there will be no assigning of any part of the contract to anyone other than the Company without express written permission by the Town.

2.3 Public Relations.

The Company and the Municipality, during the progress of the work, shall use their best efforts and that of their employees to promote full cooperation and amiable relations with the taxpayers. All publicity and news releases will be cleared with the Municipal Assessing Officials. The Company, upon request of the Municipality, will make available speakers to acquaint property owners with the nature and purpose of the update at a public forum scheduled by the Municipality, but not more than 2 times during the course of the project.

2.4 Confidentiality.

- 2.4.1 The Company agrees to not disclose to anyone except the Municipal Assessing Official and the Commissioner of the N.H. Department of Revenue Administration or their respective designee, any preliminary values or new values discovered, for any purpose, or to permit anyone to use or peruse any of the data on file in connection with the update, until the values have been submitted to the Municipal Assessing Officials and are made public.
- **2.4.2** The Company agrees to furnish the New Hampshire Department of Revenue Administration staff member assigned to monitor the update reasonable requests for information made in writing.

2.5 Compensation and Terms.

The Municipality in consideration of the services hereunder to be performed by the Company agrees to pay to the Company the sum of <u>\$205,296</u> dollars, in manner and form as follows:

2.5.1 Payment shall be made in equal monthly installments of §17,108 per month as the work progresses.

2.5.2 Monthly progress reports (billing statement) will be submitted by the Company detailing the work that has been completed to date.

3. DETAIL SERVICES TO BE PERFORMED BY THE COMPANY

3.1 Development of Unit Cost/How the Company Values Property

- 3.1.1 The Company may use Marshall & Swift Cost Manual as a basis to develop the costs of residential, commercial and industrial construction in the area and then modify those costs by local sales, material costs and prevailing wage rates in the building trades. These shall include architects and engineer's fees, and contractor's overhead and profits. Oftentimes, the existing CAMA model and established cost tables are the starting point. Before using any indicated costs, the Company shall make tests using costs against actual sales of buildings whose actual current costs are known, in order to ensure accuracy.
- 3.1.2 Residential Property Appraisal Schedules. The Company shall use unit cost as the basis of appraisal of residential properties. Schedules shall consist of unit base prices upon definite specifications for houses of various types and quality of construction and reflect the building customs and practices in the community. The schedules shall include adjustment for story height, square foot size and extra features, such as barns, garages, pools, fireplaces, etc. and are found in the USPAP compliant mass appraisal report Section "Final Valuation Cost Tables".
- **3.1.3** Replacement cost shall be computed using the tables described in section 3.1. These values shall then be depreciated according to age, condition, utility and desirability and the appropriate amount of physical, functional and economic depreciation shall be shown on each property record card, or shown as a composite adjustment based on condition, utility and desirability.
- **3.1.4** If the residential property contains 4 or more separate apartments or residential areas and if the rental charges are at market level, the earnings may be examined to establish a basis of rent capitalization to be used as a comparison to other property indications of value.

3.2 Collection of Property Data

- 3.2.1 All vacant land sale parcels and any attributes that may affect the market value shall be listed accurately. Such attributes may include, but not be limited to: number of acres; road frontage; neighborhoods; water frontage; water access; views; topography; easements; deeded restrictions and other factors that might affect the market value.
- 3.2.2 Every principal building(s) on improved sale properties shall be accurately measured and listed to account for the specific elements and details of construction as described in the data collection manual. Such elements and details may include, but not be limited to: quality of construction; age of structure; depreciation factors; basement area; roofing; exterior cover; flooring; fireplaces; heating & cooling systems; plumbing; story height; number of bathrooms; number of bedrooms; and, other features, attributes, or factors that

- might affect market value. (All improvements on the property will be measured but not necessarily listed, ie. sheds, decks, barns, etc.)
- **3.2.3** The Company shall make an attempt to inspect all properties and if the attempt is unsuccessful, the Company shall:
 - (a) Leave a notification card at the property advising the taxpayer that they will receive a letter in the future to call or go online to schedule an interior inspection or;
 - (b) Send a letter to the property owner requesting that the property owner call (or schedule online) the Contractor's designee, within a stated time frame as agreed upon by the Municipal Assessing Officials and the Company, to arrange for an interior inspection;
- **3.2.4** If the Company is not able to arrange for an interior inspection or entrance to a building or parcel of land cannot be obtained as detailed in Section 3.2.5 below, the Company shall:
 - (a) Estimate the value of the improvements using the best evidence available; and
 - (b) Annotate the property record card accordingly.
- **3.2.5** The Company shall complete interior inspection of all properties except:
 - (a) Vacant or unoccupied structures;
 - (b) Where multiple attempts for inspection have been made without success and the owner or occupant has not responded to the Companies notifications:
 - (c) Where postings prevent access;
 - (d) Unsafe structures:
 - (e) When the owner has refused access to the Company;
 - (f) When inhabitants appear impaired, dangerous or threatening; and,
 - (g) Any other reason for which the Municipal Assessing Officials agree that the property is inaccessible.
- **3.2.6** Commercial and Industrial property, whether rented or not, may have its earnings or estimated earnings capitalized as another means of developing the properties market value.

3.3 Market Analysis:

- **3.3.1** A DRA Certified Property Assessor Assistant under the guidance of a DRA Certified Property Assessor or Supervisor may validate sales data. A DRA Certified Property Assessor Supervisor shall prepare the full market analysis.
- **3.3.2** In order to ensure that appraisals will reflect full and true value, the Municipality shall provide to the Company a copy of all property transfers for a period not to exceed two (2) years immediately preceding the effective date of the update (4/1/23 through 3/31/25).

- 3.3.3 A market analysis shall be conducted using accepted appraisal methods in order to determine land, building and total property values. Such accepted methodology shall include the consideration of all sales given by the municipality to the Company and their inclusion in the sales section of the UPSAP compliant mass appraisal report with appropriate notations for those sales not used in the correlation of values.
- **3.3.4** All qualified property sales shall be included in the USPAP compliant mass appraisal report by photocopy or printout of the property assessment record card and a photograph of the principal buildings shall be attached thereto. A list of all unqualified sales will also be provided.
- 3.3.5 The sales price and terms of the sale shall be verified by the Company and a notation as to qualified or unqualified transaction with unqualified sales noted as to reason made on the property assessment record card along with the sale price, date of the sale, and date of inspection.
- 3.3.6 Land values shall be determined from land only sales whenever possible, however, in the absence of an adequate number of land sales, the appraiser may use the land residual technique to assist him in the determination of land values. The analysis shall show the sale price, adjustments made and final value as of the effective date of the update.
- **3.3.7** The indicated land values shall be shown as, but not limited to, front foot, square foot, front acre or rear acre units or other appropriate units of comparison.
- 3.3.8 The preliminary market analysis showing the sales used and the analysis to indicate property values, including front foot, square foot or front acre, rear acre unit values, or other appropriate units of comparison or a summary thereof will be provided to the Municipal Assessing Officials prior to the notification to taxpayers of preliminary values. All preliminary analysis, field cards, reports, etc. are work products and are the property of the Company and not provided to taxpayers. Final market analysis will be printed and provided to the Municipal Assessing Officials as part of the USPAP compliant mass appraisal report.

3.4 Final Comparison

3.4.1 Before the final values are estimated, a DRA Certified Property Assessor Supervisor shall compare the preliminary values with the sales utilized in the sales survey to ensure all values reflect the market as of April 1 of the year of the revaluation.

3.5 Final Field Review

3.5.1 When computations of the data obtained from the inspection have been completed a final field review shall be made by a DRA Certified Property Assessor Supervisor parcel by parcel, block by block, in the field to identify and correct any mechanical errors, unusual features or anything influencing the final value and to ensure all properties are valued at their highest and best use.

3.6 Value Notification & Informal Reviews.

- **3.6.1** The Company shall provide the Municipal Assessing Officials with a list of newly established values for review and a sample notice that specifies the dates to call for scheduling an informal hearing.
- 3.6.2 The Company shall mail, first class, to all property owners a notice of the newly estimated value of the property. Such notice shall also contain <u>instructions for online access for 30 days</u> for their ease in review and comparing assessments and an indication of where else this information is available, ie, the Library, Town Hall, etc. for review. The notice shall also contain the date, time and location of the informal review process including instructions on obtaining an informal review.
- 3.6.3 The informal review process shall include a 10 day window for property owners go online and schedule an appointment for a phone hearing which will occur at a later date. The informal review process may be monitored by the Municipal Assessing Officials or their designee. The Company shall ensure that an informal review of the newly estimated property values is provided to all property owners who request such review during the timeframe allowed for setting up appointments.
- **3.6.4** The Company shall notify all property owners addressed during the informal reviews of the disposition of their review stating whether or not a change in value has resulted and the amount thereof and will contain information regarding the abatement/appeal process.

3.7 Completion of Work:

- 3.7.1 The company shall complete all work and deliver the same in final form to the Municipal Assessing Officials on or before 10/1/2025 with assessments as of 4/1/2025.
- 3.7.2 A penalty of \$35.00 per day shall be paid by the Company for each day required for completion beyond the above stated completion date for delays caused by the Company.
- 3.7.3 The re-assessment shall be considered complete and in its final form only when informal reviews have been complete, value changes made as required and the figures are submitted to the General Assessing Contractor. The Company shall provide the municipality with a full set of property record cards (if requested), the USPAP compliant mass appraisal report which includes the data collection manual and the CAMA Manual, if applicable.
- **3.7.4** USPAP Compliant Appraisal Report. This report shall comply with the most recent edition of Uniform Standards of Appraisal Practice (USPAP). The report shall contain the following sections:
 - 1. A Letter of Transmittal.
 - 2. A Certification Statement.
 - 3. A section including the contracted Scope of Work.

- 4. A section detailing sales, income, and cost approaches to value including all valuation premises.
- 5. A section including all tables pertinent to the valuation process along with all CAMA codes and adjustments used for the valuation of residential, commercial, industrial, manufactured housing and exempt properties.
- 6. A section including statistical analysis and testing.
- 7. A neighborhood/sales map.
- 8. A section detailing all CAMA system codes/tables.
- 9. A section detailing the data collection process.

The Company shall instruct the Municipal Assessing Officials or their designee in the use of the manual so that they will have an understanding of the appraisal process being utilized. Upon completion of the revaluation/update, the Company shall deliver one electronic copy and one hard copy of the report to the Municipal Assessing Officials and one copy to the DRA.

3.7.5 Property Record Cards in Hard Copy; if requested by Town

- 1. The Company shall prepare property record cards 8-1/2 x 11 inches for each separate parcel of property in the municipality. Sales information is detailed on the front of the card to the right of owner information and includes grantor, date of sale, and consideration amount, qualification code and indicator of whether improved (I) or vacant (V).
- 2. The cards shall be arranged based on the Town's CAMA system design, as to show the owner's name, street number, or other designation of the property and the mailing address of the owner, together with the necessary information for determining land value, the number of acres of the parcel, the land classification, any adjustments made to the land values and the value of the improvements to the land.
- 3. The card shall be so arranged as to show descriptive information of the buildings, pricing detail, depreciation allowed for physical, functional and economic factors and an outline sketch of all principal buildings in the parcel. The property record cards shall be provided in map, lot and sublot sequence and will detail the base valuation year and the print date of the property record card.
- 4. Any coding used by the Company on the property record card will be clearly explained elsewhere on the card or in the USPAP compliant mass appraisal report.
- 5. The initial's of the Company's employee who measured and/or listed the property shall be noted on each property record card, along with 3rd and 4th characters that describe the reason for the visit and what was done, ie, M=measured, L=measured & listed. A detailed explanation of these codes is outlined in the USPAP compliant mass appraisal report.

4. CONDUCT VALUATION OF PUBLIC UTILITY PROPERTY – Not included as valued by another

5. ABATEMENT & TAX APPEALS

The Company agrees to furnish the services of a qualified representative to support the values established for the revaluation tax year upon local abatements without additional cost. A written recommendation will be provided. Appeals to the N.H. Board of Tax and Land Appeals or Superior Court, in all cases where the appeals have been entered within the time prescribed by law will be at the per diem rate of \$165/hour. "Any legal fees incurred are the sole responsibility of the town." In the case of an appeal upon Public Utility property that has been appraised by the Company, the rate is \$185/hour, the services of an expert may be required and the charge shall be \$2,500 per day plus expenses. The Company shall continue to be responsible for providing a qualified representative to support the established value even if the Municipal Assessing Officials have reduced the value as part of the proceedings defined in RSA 76:16. However, if the Municipal Assessing Officials increase any value established by the Company, they forfeit their right to Company representation.

6. APPEAL - PROCEDURE NOTIFICATION.

If any property owner believes their assessment is unfair and wishes to appeal for abatement, they **SHALL FIRST APPEAL TO THE LOCAL ASSESSING OFFICIALS** in writing, by March 1, in accordance with RSA 76:16. Forms for this purpose may be obtained from the local Assessing Officials. The **MUNICIPALITY** has until July 1 following notice of tax to grant or deny the abatement. If the property owner is dissatisfied with the decision of the local assessing authority, or the taxpayer does not receive a decision, the taxpayer may exercise **ONE** of the following options:

OPTION NUMBER 1

The taxpayer may APPEAL TO THE BOARD OF TAX AND LAND APPEALS, 107 PLEASANT STREET, CONCORD, NEW HAMPSHIRE 03301, in writing, after receiving the MUNICIPALITY'S decision or after July 1 and no later than September 1 after the date of the notice of tax, with a payment of an application fee as set by the Board (RSA76:16a)

OPTION NUMBER 2

The taxpayer may APPEAL BY PETITION TO THE SUPERIOR COURT IN THE COUNTY IN WHICH THE PROPERTY IS LOCATED on or before September 1 following the date of notice of tax. (RSA 76:17)

NOTE: An appeal to the State Board of Tax and Land Appeals shall be deemed a waiver of any right to petition the Superior Court (RSA 71-B:11)

7. SERVICES TO BE PERFORMED BY THE MUNICIPALITY/CITY

7.1 The Municipality shall notify the Company, in writing, what property is exempt from taxation or for any reason dangerous or unsafe, so special arrangements can be made.

7.2 Office Space and Equipment.

The Municipality shall provide suitable office space with desks, tables, telephone access and chairs for the use of the agents and employees of the Company in performing their necessary work, if requested.

7.3 Records and Maps.

The Municipality shall furnish to the Company information pertaining to ownership of all property in the Municipality, the physical location of all property, including two sets of up-to-date tax maps, zoning maps, charts, plans and sales information which may be requested by the Company in performing its work under this contract. If updated tax maps are not provided (consistent with the April 1st assessing records), then an additional fee of \$500 may be charged. Maps must show lot size and road frontages. If lot size and road frontage is not on the maps, it must be provided by the town with the maps. Building permits, along with plans for any subdivisions, lot line adjustments, mergers, etc. shall be provided.

7.4 Sales Information.

The Municipality shall keep the Company informed of all sales of property taking place during the progress of the update of which it has knowledge, shall make corrections on municipal maps as of April 1 of the update year where lots have been subdivided, merged or apportioned and notify the company of all ownership, name and address changes.

8. INDEMNIFICATION AND INSURANCE

- 8.1 The Company agrees to indemnify the Municipality against claims for bodily injury, death and property damage which arises through the company's actions in the course of the Company's performance of the agreement.
- **8.2** The Company shall not be responsible for consequential or compensatory damages arising from the late performance or non-performance of the agreement caused by circumstances which are beyond the Company's reasonable control.
- **8.3** The Company shall maintain Public Liability Insurance, Automobile Liability Insurance and Workmen's Compensation Insurance.
 - **8.3.1** The Public Liability Insurance shall be in the form of commercial general liability with the inclusion of contractual liability coverage and shall provide limits of \$1,000,000 each occurrence for bodily injury liability, and \$1,000,000 each occurrence for property damage liability.
 - **8.3.2** The Automobile Liability Insurance shall be in the form of comprehensive automobile liability and shall provide limits of \$1,000,000 each occurrence for bodily injury liability. A copy of the insurance certificate shall be

forwarded to the Department of Revenue Administration before starting any work.

8.3.3 The Company shall maintain certificates of insurance on record with the Department of Revenue before starting the revaluation confirming the required insurance coverage and providing that the State shall receive ten (10) days written notice of the cancellation or material change in the required insurance coverage.

9. PERFORMANCE BOND

The Company, before starting any update/revaluation work shall deliver to the Municipality an executed bond or irrevocable letter of credit in the principal sum of the amount to be paid by the Municipality to the Company, if required, as security for the faithful and satisfactory performance of this contract and shall not expire before final values are submitted to and implemented by the assessing officials. A copy of the bond or irrevocable letter of credit shall be forwarded to the Department of Revenue Administration before starting any work. Any cost for bond or letter of credit, if requested, is in addition to the cost of the contract as specified in Section 2.6 and detailed in the "Agreement Execution" section found on page 11.

10. PROJECT SIZE

It is agreed between the parties that the entire project consists of an estimate of $\underline{1,980}$ tracts as defined by RSA 75:9, and that in the event that the number should exceed 100% of said estimate, the company shall be entitled to additional remuneration based on $\underline{\$100}$ per parcel/tract. In the event of missing public utility parcels, as coded on the MS-1 report, the additional cost is \$2,500 per utility property.

11. ADDENDUMS AND APPENDIXES

- Utility valuations not included as valued by Sansoucy
- If changes in the law (that occur after signing of the contract) affect the deliverables as noted in this contract, additional fees may be assessed to cover the cost to comply and produce newly required deliverables. This will be communicated in writing to the municipality as soon as it becomes known.

Agreement Execution

Contract Total \$205,296	Total Number of Parcels 1,980
In the presence of:	Municipality of: Warner, N.H.
Witness	By:
	Faith Mintin 10-18-24
	Board of Selectmen
y	Date: 10/16/24
In the presence of:	Company Avitar Associates of N.E., Inc.
Show & Chan	By: All Mart
Witness 87	Loren J. Martin, Director of Assessing Operations or Chad or Evan Roberge, Co-CEO's
	Date:
*Bond Required by Town Pl Additional Cost of <u>\$8,225</u>	ease Check One & Sign Below: Yes 🗌 No 🂢
New Total, If Bond Required	d <u>\$213,521</u>
	By:
Witness	
	Warner, Board of Selectmen
	Date:

AVITAR PERSONNEL THAT MAY WORK ON THE PROJECT

<u>ID</u>	EMPLOYEE	AVITAR POSITION	NH DRA CERTIFICATION
GR	Gary J Roberge	Sr Assessor	
LM	Loren J Martin	Director, Sr Assessor	Certified Property Assessor Supervisor
CR	Chad Roberge	Co-CEO/Assessor/Supervisor	Certified Property Assessor Supervisor
ER	Evan Roberge	Co-CEO/Assessor/Supervisor	Certified Property Assessor Supervisor
JD	Jaron Downes	Assessor/Supervisor	Certified Property Assessor Supervisor
KC	Kerry Connor	Assessor	Certified Property Assessor
MN	Monique Newcomb	Assessor	Certified Property Assessor
ВН	Brian Hathorn	Assessor Assistant	Certified Property Assessor Assistant
DM	Dan Martin	Assessor Assistant	Certified Property Assessor Assistant
RW	Robert Weeks	Assessor Assistant	Certified Property Assessor Assistant
KO	Kearsten O'Brien	Building Data Collector	Certified Building Measurer/Lister

SECTION 1

C. PERSONNEL & QUALIFICATIONS

PERSONNEL WHO CONTRIBUTED TO THIS PROJECT

<u>ID</u>	EMPLOYEE	AVITAR POSITION	NH DRA OR OPLC CERTIFICATION
LM	Loren J. Martin	Director, Sr. Assessor	Certified Assessor Supervisor
CR	Chad Roberge	Co-CEO/Assessor/Supervisor	Certified Assessor Supervisor
DM	Dan Martin	Assessor Assistant	Certified Assessor Assistant
RW	Robert Weeks	Assessor Assistant	Certified Assessor Assistant

Certifications can be verified online at NH Office of Professional Licensure & Certification website at nh.gov/licenseverification/search (Profession - Assessors).

SECTION 1

D. DATA COLLECTION

I. Introduction to Data Collection

The task of the Measurer and Lister or Data Collector, as we refer to them, is to collect data pertaining to:

Square footage Exterior and interior characteristics Overall quality and condition of all building and land

Data Collectors are extremely important and are an integral part of the revaluation process. The data collected by the Measurer and Lister is used to establish the fair market value of properties for ad valorem taxation. Therefore, it is critical that such data be collected accurately and consistently to the best of their ability. The degree of accuracy obtained will directly reflect the overall quality of the individual appraisal, as well as the entire town wide revaluation.

In many instances, it is only the Data Collector whom the homeowner meets. Their ability to be courteous and professional lends credibility to the entire job. Conversely, a nonprofessional and discourteous attitude will create a very negative atmosphere throughout the town and promote distrust, as such, it is not tolerated.

Our staff is well trained, most with numerous years of experience. They are trained to measure and list all physical information, as well as note abnormalities in building or land condition for the Appraisal Supervisor's use on final review. Not all items noted or measured will directly impact value, but are noted for consistency and accuracy. A picture of the building, waterfront or view may be taken at this time to be attached to the assessment record card.

All personnel carry Company ID badges and their vehicles are marked with signs "Municipal Assessor". The Town Hall staff and/or the Police Department are notified of all staff working in the town and maintain the identity of and vehicle registrations for each employee.

DATA COLLECTION FORM SAMPLE, (DCF)

			ATAC	COLLE	СТІ	ON FIE	LD DO	CUN	MENT			MODEL/STYLE			
MAP: LOT: SUBLOT: CARD # OF									ROOF STYLE	EXT WALLS CONT	STORY HEI	GHT			
OWNER												FLAT	STN ON MASN	1.00 1.50 1.75	2.00
												GABLE OR HIP	STONE VENEER	2.50 2.75 3.00	3.50
												GAMBREL	VINYL SIDING	3.75 4.00 SPLIT	LLVL
PROP LOC # STREET							IRREGULAR	WD SHINGLE							
LISTING HISTORY							MANSARD	INTERIOR WALLS	BEDROOMS	#					
DATE	IN	ITIAL	$\overline{}$	NOTES								SALT BOX	AVG FORUSE	BATHROOMS	
DAIL				10120								SHED	CONCRETE	BTH FIXTURES	
	+		$\overline{}$									WOOD TRUSS	DRYWALL	EXTRA KIT	
DATE	GE	RANTO	5	SAL	E PR	ICE NO	TES					ROOF COVER	MINIMUM	AC % 25 50	75 100
	-		•	-		102 110	120					ASBESTOS	PLASTERED	GENERATOR	79 100
						NOTES						ASPHALT	PLYWD PANEL	CETEROTION	
												CLAY/TILE	WALL BOARD	QUALITY E	ST
												CORR COMP	WOOD/LOG	B5-AVG-50	
												HI QUAL COMP	FLOORING	B4-AVG-40	-
												METAL/TIN	CARPET	B3-AVG-30	
												PREFAB MTLS	CONCRETE	B2-AVG -20	-
												ROLLED/COMP	HARD TILE	B1-AVG-10	-
	**W	ORK I	N PR	OGRES	SS -	NOT	FFICI	AL I	DOC	UMENT	**	RUBBER MEM	HARDWOOD	A0-AVG	-
		<u> </u>				AFEATU				<u> </u>		SLATE	LAM/VINYL	A1-AVG+10	-
EEATH	IRE (4	1 PER C	ARDI	LENG		WIDTH			OND	NC.	TESAD	STANDING SEAM	LINO OR SIM	A2-AVG+20	
1.	KE (I	I FER C	HRD)	LENG		WIDIN	ONLIG	_	OND	140	TEOND	TAR/GRAVEL	MIN PLYWD	A3-AVG+30	
2.				 	$\overline{}$			+				WD SHINGLE	PARQUET	A4-EXC	
3.				 	$\overline{}$		_	+				EXT WALLS	PINE/SOFT WD	A5-EXC +10	
4.				 	$\overline{}$		_	+				ABOVE AVG	VCT	A6-EXC +20	
5.				_	$\overline{}$			+				ALUM SIDING	HEAT FUEL	A7-EXC +40	
6.				_	$\overline{}$			+				ASBEST SHNGL	ELECTRIC	A8-EXC +60	-
7.				 	$\overline{}$			+				ASPHALT	GAS	A9-LUXURIOUS	_
				+	$\overline{}$		_	+				AVERAGE	NONE	AA-SPECIAL USE	-
8.			$\overline{}$			+				BELOW AVG	OIL	CML WALLFRM/	HEIGHT		
9.			+	$\overline{}$			+				BOARD/BATTEN	SOLAR	MASONRY	пшонт	
10.			$\overline{}$			+				BRK ON MASNRY	WOOD/COAL	REIN-CONCRETE	+		
11.				+				+		_		BRK VENEER	HEAT TYPE	SPECIAL	+
												CB STUCCO	CONVECTION	STEEL	+
				LA	ND I	NFORMA	TION					CEDAR/REDWD	FADUCTED	WOOD	+
ZONE	E			NEIGH	IBO	RHOOD						CEMENT CLPBR	FA NO DUCTS	YEAR BUILT	
LAND U		ZONE	SIZE	UNITS	NC		COND	Τ.	REC	N /	TES	CLAPBOARD	HEAT PUMP	AGE CONDITIO	NEST
LAND U	ЮE	ZUNE	SIZE	UNITS	NO	1010	COND		20	N	/IE8	CONC OR BLK	HOT WATER	AEFGPV	
		-			┰	 	\vdash	-	$\overline{}$			DÉCOR BLK	NONE	ALFGFV	. 70
		-			┰	 	\vdash	-	$\overline{}$			GLASS/THERMO	RAD ELECT	BLDG DEPRECI	ATION
VIEW		SIB	JECT	WIDT	н	- N	PTH			IST	COND	LOGS	RAD WATER	PHYSICAL	AINN
	٧	3 UB.	1201	WIDI	п		FIR		L	101	COND	MASONITE	STEAM	FUNCTION	
	. WATER BODY			FOOTA	CE	WEA	CCESS		WELC	CATION	WF TOPO	MINIMUM	O I EAWI	ECONOMIC	
WF		WATER	8001	POOTA	USE	WFA	IUUE33		WF LU	MITUN	WF TOPO	NOVELTY	+	TEMPORARY	
						ente.		DW.		DO.	D.	PREFB WD PNL	+	IEMPORART	
TO	TOTAL ACRES SITE: DW: ROAD:					D.		DASE DATE CODE							
									PREFIN MTL	BASE RATE CODE					

Rev 6/21

II. Data Collection Form = DCF

The DCF document is a form onto which all information about the parcel is written. Each designated lot on a tax map should have a corresponding DCF. If a DCF is lacking for a lot, one is created.

Map - Lot - Sublot: Owner - Location - City - State

This information is important and serves to identify the lot, location and corresponding owner. This information is supplied by the town, generally in the form of computerized labels which are transferred to the DCF. When in the field, it is very important to determine if the information written on the label is accurate. If there are any discrepancies, it is noted on the DCF. Mapping and ownership problems must be identified and it is the town's responsibility to resolve these discrepancies. If information is missing, accurate information is obtained so that the label is complete.

In addition to map and owner information, a special code or account number may occasionally be found on the label and is used by the town. Original DCF's should not be destroyed. If a new one is needed, it is stapled behind the original. This will eliminate the possibility of errors being made when copying the label information onto the new DCF.

Date - Book - Page - Grantor - Q/U - Code - Sale Price

This section is used to describe recent sale information when available. When it exists, it is verified and noted on the DCF with a code of "VBO" meaning Verified by Owner. If no sales exist, we question the homeowner as to how long they have owned the property, if less than three years, sales information is obtained from the owner.

During our introduction to the property owner, we include the following or something similar:

Approximately when was the home built and how long have you owned it?

If they are new owners (within the past three years), we request and write down the date of the purchase, from whom the home was purchased, and whether or not other items were included in the sale such as boats, furniture, beach rights, if near water, etc. and if changes were made to the property after the sale which are noted appropriately.

<u>ARMS LENGTH SALE</u> = Willing seller and willing buyer, both of whom are knowledgeable concerning all the uses of the property and having no previous relation and neither are under any undo duress.

It is indicated on the DCF if any information relative to the sale or other circumstances causing the selling price to be abnormally high or low is known.

It should be noted that some property owners may be reluctant to offer information regarding their purchase, as such; it is not always noted on the DCF.

History

This section is for the date, the assessor's initials, the reason they were there and the action taken. Listed below are codes of various actions. Characters one & two are the initials of assessor/lister, three is why they were there and four is the action taken.

ie: "04/04/2007 JDVL" indicates that <u>Jane Doe</u> visited the property on April 4, 2007 for the <u>update</u> and <u>measured and listed</u> the property.

Third Character/Why	Fourth Character/Action
A = Abatement/Appeal	E = Estimate
C = Callback	L = Measure & Listed or just listed after a previous
H = Hearing	measure/or used on vacant property to prevent a future unnecessary list letter.
P = New Construction/Pickup	M = Measure Only
S = Subdivision	R = Reviewed
T = Town/Taxpayer Request	X = Refusal with notes
U = Update	
V = Verification Process	Used with 3 rd Character H only
	C = Change used w/Hearing Only
	N = No Change used w/Hearing Only

INSP - System Applies to Properties Selected for Data Verification in either the Random Select Process or Block Formation Process.

ACTIONS

 $\mathbf{E} = \mathbf{ESTIMATED}$ - Interior characteristics are estimated when entry is not possible, either now or in the future. Some common reasons for estimating interiors are:

- Attempted to obtain a list at two different times and no one has been present.
- Homeowner has refused to allow interior inspection or to give the information about the interior that was requested or information given was questionable.
- Abandoned buildings.
- Posted properties.

L = LISTED - A person (not necessarily a homeowner) was asked questions about the property, and a walk through of the entire dwelling was made. If the owner refuses to help, by not allowing an interior tour or requesting us to leave the property, all such information is clearly noted on the DCF.

M = MEASURED only.

R = **REVIEWED** - Generally there for an abatement, appeal, or comparable research and review of property information, refers to exterior review only.

X = REFUSED - Homeowner or person talked to at the property has refused to:

- Allow the building to be measured.
- Allow a walk-through of the home.
- Or, requested to leave the property.

It should be noted that these codes apply only to property visits performed as part of this update.

LISTING THE PROPERTY

Commercial & Industrial (C/I) Properties

If the Mass Income Approach to value is employed, each C/I property must be visited to determine the appropriate category the property fits in, (ie., retail, offices, apartment, etc.). Because this process is subjective, the Supervisor is the control and determines how each property compares to the average in that category of properties. Each property must further be defined within the category to determine its building and location modifiers (average, good, poor, etc). Properties are rated relative to their category of property. For example, a good location for a retail business may not be a good location for an apartment or vice versa and the Supervisor must compare each C/I property to the average for that category of property and determine if the property reviewed is better or worse than the average.

LISTING THE PROPERTY

Building Site & Land Topography Description

Undeveloped/Wooded A tract of land that is not improved with water, septic (or sewer) or

electric.

Undeveloped/Cleared Same as undeveloped wooded, but an area that could be a house

site is cleared of trees or is a field.

Natural Often found on seasonal/camp style properties and at times, on some year round

homes. Typically, have little to no landscape features.

Fair Normally lacks lawn area and due to limited site conditions like topography, may

have undesirable site, normally below average lacking landscape.

Average Typical landscaping features consisting of lawn area and some typical ornamental

features such as, trees or shrubbery or minor garden/flower beds.

Good Typically consists of nice lawn area, desirable ornamental features such as trees,

shrubbery or garden/flower beds or minor amounts of stonewalls, walkways or

lighting.

V. Good Typically nice landscaped lawn and ornamental shrubbery professionally designed

or a non-professional well designed layout, with some or all of the above.

Excellent More expansive or manicured lawn areas and ornamental shrubs and trees or

contain stonewalls or stone walkways or pond areas in a generally well laid out

professional looking design.

Best Extensive manicured lawn areas which include a combination of extensive

trees/shrubs, well laid out gardens/flower beds and stonewalls and/or stone walls

and/or pond areas in a well designed professional looking landscape.

<u>Topography</u> – Applied to the total area noted on the landline so if for example land line 1 has 2 acres and the home site is level but the backyard has rolling areas, the topography may be listed as a "blended" mild for that area.

Level Flat, no hills, little to no ups or downs.

Mild Mostly level topography with minor slopes and/or very gentle rolling topography.

Rolling Typically rolling terrain with ups and downs or terraced areas or minor grade

changes.

Moderate Can have level areas, but predominately sloping topography which can be

typically overcome by development, but costs are typically higher. Slopes can be readily walked and most people typically could control themselves if they fell on

the slope.

Steep Typically highly sloping terrain, but not as severe as severe slopes. Development

costs are typically higher, but developable with added costs. Generally difficult to

walk, but can be safely walked with care.

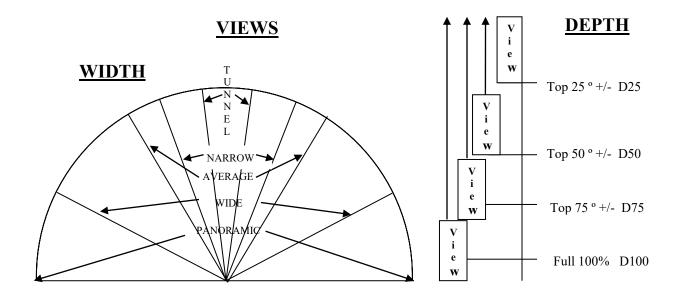
Severe Typically extreme sloping topography that would normally be viewed as

unbuildable due to extremely high site costs for well, septic, driveways and home

site creation. Typical person would not be able to walk or climb easily.

<u>Driveway</u> Gravel/Dirt; Nat/Grass; Paved; Undeveloped.

Road Gravel/Dirt; Paved; Undeveloped.



SUBJECT * DISTANCE

LAK Lakes CLS (or NER) Close or Near – trees are visible & distinguishable

MTS Mountains DST Distant – you know there are trees but they are not distinguishable

HLS Hills EXT Extreme – no visual ability to distinguish tree cover

PST Pastoral

STR Streams/Rivers
LMT Lakes & Mountains

*Descriptions can vary by town and are defined in the cost tables

View note samples: Noted as Subject/Width/Depth/Distance

MTS/TUN/D75/DST

(Tunnel View of Mountains 75% Deep, Far Away)

The factors applied are all listed and defined in Section 9.

LISTING THE PROPERTY

Building Style & Normal Story Height

BUILDING STYLES* PREDOMINATE STORY HEIGHT

Ranch One Story
Mobile Home One Story

Cape 1-1/2, 1-3/4 Story

Saltbox 1-3/4 Story

Gambrel 1-3/4, 2 Story/2.5 Story if greater than 1-3/4

but not quite 2 stories, will be listed as 2 story and will have a wall height (WH) depreciation noted to account for the fact it

is not a full 2nd story.

Colonial/Garrison 2 Story/2 Story with Overhang Raised Ranch or Split Level One Story w/Raised Basement

Tri-Level Split-Level
A-Frame One, 1-1/2
Camp One Story
Conventional 1-3/4 - 2-3/4

^{*}Building styles are for descriptive purposes only and do not affect the value.

Story Height Explanation (See Story Height Examples)

The story heights are based on the amount of floor space which has headroom for the average person, we use six (6) feet for this calculation. What this means is if the upper floor of a particular house has only 100 usable square feet as defined above, and the first floor area is 400 square feet, then the house will be classified as one (1) story with a finished or unfinished attic.

The critical thing to notice when listing the house is the amount of headroom available in the upper stories and the approximate floor space covered. Use of this method to classify story height will facilitate consistent story height classification. The story height of the main section of the building is used to establish the story height description of the structure.

One Story (Typically – Ranch, Raised Ranch or Camp style buildings): The living area in this type of residence is confined to the ground floor. The headroom in the attic is usually too low for use as a living area and is used for storage only; however attics are possible, providing about 25% of the first floor space.

One & Half Story (Typically – Cape, Conventional or Saltbox style buildings): The living area in the upper level of this type of residence is around 50% of the ground floor. This is made possible by a combination of high peaked roof, extended wall heights and/or dormers. Only the upper level area with a ceiling height of 6 feet or more is considered living area. Measurements are taken by holding the tape at the 6 foot height mark and then measuring across the building. The living area of this residence is the ground floor area times 1.50. Some homes may be classified with a half story but have less than 50% useable space and classified as ATU or ATF in the sketch.

One & Three Quarter Stories (Typically - Cape, Conventional, Garrison & Gambrel style buildings): The living area in the upper level of this type of residence is made from 65% to 90% of the ground floor. This is made possible by a combination of high peaked roof, extended wall heights and/or dormers. Only the upper level area with a ceiling height of 6 feet or more is considered living area. The living area of this residence is the ground floor times 1.75. See description on 1-1/2 stories for details on how to measure.

Two Stories (Typically - Colonial, Conventional & Gambrel style buildings): The living area in the upper level of this type of residence is 90% to 100% of the ground floor. The living area is the ground floor times 2.0.

Split Levels (Typically - Tri-Level style buildings): This type of residence has two (2) or (3) living area levels. One area is about four (4) feet below grade and the second is about (4) feet above grade and the third is above or right on top of one of these. The lower level in this type of residence was originally designed and built to serve as a living area and not a basement. Both levels have full ceiling heights. Another variation is an added third living area at or above ground level.

Coding: A three (3) character acronym coding system is used to classify areas and story heights of buildings. The following is the coding system and descriptions which is used in identifying areas of the sketch:

- **ATF*** ATTIC FINISHED Access is through permanent stairs, normally no more than 25% of the total floor area and has 6 foot ceiling height.
- **ATU** ATTIC UNFINISHED No interior finish. (Same as above)
- **BMF*** BASEMENT FINISHED Below grade and meets at least three of these four criteria: finished floors, finished walls, finished ceilings and heat.
- **BMG** BASEMENT GARAGE Generally sectioned off from the rest of the basement, but not a requirement.
- **BMU** BASEMENT UNFINISHED Known as cellar and is below grade, floor can be dirt or concrete.
- **COF** COMMERCIAL OFFICE Refers to office area in commercial buildings not built as offices, such as factories and warehouses.
- **CRL** CRAWL Basement having 5' or less headroom.
- **CPT** CARPORT A roofed structure generally with 1 or 2 walls and attached to the main structure.
- **CTH** Cathedral ceiling area, this is where the ceiling height is greater than 12 feet.
- **DEK** DECK An open deck or entrance landing with no roof.
- **ENT** ENTRANCE Entrance Landing with no roof, 3x3 and larger, normally unable to place a chair and sit.
- **EPF** ENCLOSED PORCH Typically unheated & uninsulated area. May have small heater, finished walls, floors and ceilings, but is of seasonal use.
- **EPU** COVERED BASEMENT ENTRY All four sides are tight to weather, entrance to BMU, other than metal door (bulkheads).
- FFF* FIRST FLOOR FINISH Living space with full ceiling height and finished interior.
- FFU FIRST FLOOR UNFINISHED Similar to FFF, but unfinished interior.
- **GAR** GARAGE A structure large enough to hold and store automobiles at grade level.
- **HSF*** HALF STORY FINISHED Usually an upper level story with approximately 40% to 60% of floor area available and used for living space. (6 foot ceiling height).
- **HSU** HALF STORY UNFINISHED Same as HSF, but interior is unfinished.
- **LDK** Loading Dock area. Raised platform of cement.
- **OFF** OFFICE AREA Finished area within home used primarily for business.
- **OPF** OPEN PORCH Roof structure with floor, but at least one (1) side is exposed to the weather. Screened porches are considered OPF's.
- **PAT** Patio area of stone, cement, brick, etc.
- **PRS** Piling driven into the ground or other material used to support a building off the ground. Normally found with camps or seasonal construction.
- **RBF*** RAISED BASEMENT FINISHED Used on raised ranch (split entry) and Tri-Level homes or any building where 3 of the 4 walls or all 4 walls are 3' to 4' above ground, creating greater utility than a normal basement, or 1.5 or more walls with large windows providing good natural lighting in the basement, and walkout access.
- **RBU** RAISED BASEMENT UNFINISHED Same as RBF, but unfinished.
- STO STORAGE Unfinished area used for storage. Not easily converted to living space.
- **SFA** SEMI-FINISHED AREA Enclosed areas finished similar to living space, but not living space, such as indoor pool enclosures.
- **SLB** SLAB Foundation description where no basement or crawl space exist. Poured cement slab.

- **TQF*** 3/4 STORY FINISHED A finished area with approximately 75% of floor area usable as living space.
- **TQU** 3/4 STORY UNFINISHED Same as TQF, except unfinished.
- **UFF*** UPPER FLOOR FINISHED Upper floor living space with full ceiling height and finished interior.
- UFU UPPER FLOOR UNFINISHED Same as UFF, except there is no finished interior.
- VLT VAULTED CEILING Ceilings which are slanted or extended above the normal 8 feet, but less than 12 feet.

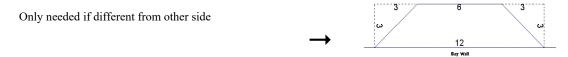
*Finished area is denoted by 3 or 4 finishes in a space – heat, floors, walls and ceilings.

Notes:

- 1.) <u>Attics</u> Attics are only classified if they are accessed by a permanent stairway. Attics which are accessed by pull down stairs or ladder are not assessed, but should be noted in the notes.
- 2.) <u>Basements</u> Below grade areas with at least 5' or more headroom are considered basements. Areas with less than 5' of headroom are considered crawl space. A note should be made when access to the basement is from the outside of the home only. Usable basement areas should be measured, drawn and coded on the sketch. If basement areas are estimated, a note should be made of this estimate in the remarks section.
- 3.) Office Areas Office areas should be measured and drawn on the sketch for all commercial buildings, not designed specifically for offices, ie. garages, warehouses, factories, etc.
- 4.) <u>Cathedral Ceilings</u> Cathedral ceiling areas must be measured when entry into the home is obtained. The area of the cathedral ceiling (length and width) must be drawn and depicted in the sketch area.
- 5.) <u>Vaulted Ceilings</u> Areas where the ceiling is pitched upward, not flat by about 2 to 5 feet, but less than one-story which is the typical height of a cathedral ceiling.

Bay or Bow Window

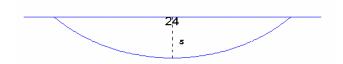
A bay or bow window is a projection on the side(s) of a house which may or may not be considered a livable area. If the bay window(s) include usable floor space, it must be measured, drawn on the sketch at its actual location and properly labeled. Bay windows are most often angled and are drawn to scale on the sketch as they exist, plus a few extra measures as described below to allow for accurate area calculations.



How to measure and sketch a bay window:

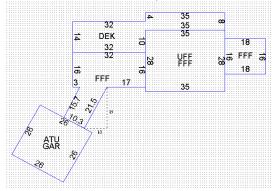
- 1.) Classify the bay window according to its appropriate story height.
- 2.) Check for basement area under the bay window upon listing.
- 3.) Bay windows are only picked up when they include floor space.

In the case of a **Bow window**, the same floor area requirements exist as with the bay window. However, measuring is a bit different. We need to know the depth of the window (5') and the length (24') to be able to sketch and calculate the area. In this case, the length from the point where the bow begins to where it ends is 24 feet. The altitude of the arc created by the bow, or the depth of the window, is 5 feet.



Angles

Angles are a common type of measure that we come across in the field and it is crucial when measuring an angle to have enough written measurements on the sketch. The square footage on an angle cannot be computed if the appropriate measurements are not placed on the drawing. Create a right triangle on the ground where the hypotenuse is the building wall that is at an angle from the main structure, and then draw that triangle in your sketch giving all the measurements.



The two dashed lines form a 90° angle or right triangle with the building wall being the hypotenuse. Record all the dimensions accurately. With this information, the ATU/GAR addition and the FFF area can be drawn and calculated accurately.

STRUCTURAL ELEMENTS

Structural elements describe exterior and interior characteristics of the house. The following is a description list of each structural element:

EXTERIOR WALLS

Two (2) entries possible, the 2 most predominate

ABOVE AVERAGE: Siding not otherwise described and reflecting better than average

quality Vinyl shakes are denoted as above average.

ALUMINUM SIDING: Same as vinyl, but with aluminum material, clapboard style siding

made from aluminum.

ASBESTOS SHINGLE: Typically the shingles are hard and brittle with noticeable grain or

textured surface, non-flammable material that comes in 1x2

sections used in homes circa 1940 - 1960's.

ASPHALT: Asphalt composition shingle, usually on modest housing.

AVERAGE: Siding not otherwise described and reflecting average quality (for

comparison purposes other average quality sidings include novelty,

board & batten & clapboard). All forms of softwood.

BELOW AVERAGE: Siding not otherwise described and reflecting less than average

quality; ie: masonite, rough sawn lumber w/bark.

BOARD & BATTEN: Vertical boards with narrow wooden strips called battens covering

the joists.

BRICK ON MASONRY: A load bearing structural wall. Not brick buildings.

BRICK ON VENEER: Brick veneer on wood or metal frame construction with wood

sheathing.

CEDAR OR REDWOOD: Most commonly found as vertical siding, or at various angles on

contemporary style housing, also exist as very high grade clapboard or shingles can have knots on low side of

cedar/redwood.

CEMENT CLAPBOARD: Cement fiber siding. Asbestos-free fiber and cement combined and

pressed together in the shape of a clapboard. Holds paint very well.

CLAPBOARD: Wood siding having one edge thicker than the other and laid so that

the thick edge overlaps the thin edge of the previous board, not

cedar or redwood, usually has knots.

CONCRETE/CINDER: Concrete or cinderblock siding.

DECORATIVE BLOCK: Cement block that is either fluted or has a rough finish which

appears like it has been broken in half.

GLASS/THERMOPANE: Vacuum packed glass sandwich, usually tinted and commonly

found on large commercial and office buildings.

LOGS: Logs that are not simulated log.

MASONITE: Composite pressboard/fiberboard, if not maintained will show

areas of rot. In some systems may be noted as below average.

MINIMUM: Plywood. Subwall sheathing with tar paper cover as a permanent

siding.

NOVELTY: Denotes wood siding, generally found on camps, with or without

sheathing underneath.

PREFAB WOOD PANEL: A type of plywood siding of which there are unlimited varieties on

the market. (T-111) Typically, a 4x8 sheets.

PRE-FINISHED METAL: Enameled or anodized metal commonly found on campers/mobile

homes, commercial and industrial buildings.

SOLID BRICK/STONE: Solid masonry walls; precast concrete panels.

STONE ON MASONRY: Refers to various stone or stone veneers usually on a load bearing

masonry wall.

STUCCO: Stucco veneer on concrete, cinder block or wood.

VINYL SIDING: Clapboards made of vinyl with various grades or qualities. Typical

siding used in today's construction due to low cost when compared

to cedar clapboard.

WOOD SHINGLE: Shingles not of cedar or redwood, good quality shingles, but not

above average.

ROOF STRUCTURES

FLAT ROOF: Flat, no pitch to any direction.

GABLE: A ridged roof with two pitches slopping away from each other.

GAMBREL: A roof with two distant slopes on each side forming four roof

planes.

HIP: A roof that rises by inclined planes from all four sides of the house

to one common ridge or point.

IRREGULAR: Otherwise not described and having many different angles, shapes

and slopes, i.e. bow style roof.

MANSARD: Similar to hip roof, but having a flat area on the top or changes the

pitch of incline part way.

SALTBOX: Essentially the same as a gable roof, but one of the two slopes is

much longer than the other.

SHED ROOF: Single direction sloping.

ROOF COVER

ASBESTOS: Shingles of rigid fireproof asbestos. This is typically laid in a

diamond pattern. It is very brittle and used in homes circa 1940-

1960's.

ASPHALT: Standard type of shingle used today. It can be single or three tab.

Including Architectural style shingles.

CLAY/TILE: Terra Cotta roofs that are not typically found in New England.

CORRUGATED COMPOSITION:

It is typically, in 4'x8' sheets. This includes Anjuline panels.

HIGH QUALITY/COMPOSITION:

This is a newer roof that is typically found on higher priced homes. The material can be made with almost any material. Pressed or formed to look like slate or shake. Life expectancy is 50 years.

METAL/TIN: Tin or metal covering, often times corrugated like ribbon candy,

typically 4x8 sheets, light gauge.

PREFAB METAL: Modified corrugated metal panels that are one piece which run

from ridge to soffit. These are either nailed or screwed.

ROLLED COMPOSITION:

Typically a felt saturated with asphalt and granule stones on the

surface. It comes in a roll. Good for low/flat pitch roofs.

RUBBER MEMBRANE: A thin sheet of rubber seamed together. Typically found on flat

roofs. It is typical for commercial/industrial buildings.

SLATE SHINGLES: Rectangular pieces of slate, each overlapping the other.

STANDING SEAM: Heavy gauge metal roofing that "stands up" at seams about 2",

every 6-8 inches in an upside down cone fashion with a 50 year

life.

TAR/GRAVEL: A flat or very low pitched roof coated with tar material and then

covered by a uniform crushed gravel material. This is normally

seen on commercial/industrial buildings.

WOOD SHINGLES: Wood shingle or shake. Wood shakes have random thicknesses as

they are hand split.

INTERIOR WALLS

Two (2) entries possible, choose the 2 most predominate

AVERAGE FOR USE: Is generally used for commercial/industrial buildings to describe

the interior finish as being normal for that style building and use.

DRYWALL: A rigid sandwich of plaster and paper.

MASONRY/MINIMUM: Cinder block or concrete form/or studs, no finish.

PLASTER: All plaster backed by wood lattice attached to the studs.

PLYWOOD PANEL: 4' x 8' plywood panel sheathing comes in many grades and styles.

WALL BOARD: Composition 4' x 8' sheets, such as Celotex, typically found in

manufactured homes, low quality, typically 1/8".

**WOOD/LOG: Tongue & groove construction, logs, wainscoting.

**Custom Wood is now being called Wood/Log. Custom Wood was meant and used to mean solid wood interior, and the term custom was improperly used. As such, it is being corrected, the term custom wood and wood/log are synonymous, interchangeable and carry the same value. The overall quality grade of the house accounts for various wood and design qualities.

HEATING FUEL

ELECTRIC: Baseboards or geothermal.

GAS: LP or propane gas - these can be identified by LP gas which has a

meter on the side of the house or propane gas will have a large tank

on or in the ground.

OIL: May be identified on the exterior by the presence of oil filler pipes,

kerosene or K1 are also fuel oil.

SOLAR: Solar panels can be viewed on the roof area.

WOOD/COAL: Chosen only if there is no conventional heating system. Wood

stoves only. (Such as in camps, cottages).

HEATING TYPE

CONVECTION: Heat transfer through dispersion. (Wood stove/monitor or Rinnai

type heat).

FORCED AIR DUCTED: Series of ducts throughout the house, for hot air to be blown

through.

FORCED AIR NOT DUCTED:

Has blower to blow heat through one vent, no duct work in the

house.

GEOTHERMAL HEAT: Listed as electric under heat fuel and heat pump under heat type.

HEAT PUMP: Electric unit which provides forced air heat, usually combined with

central air conditioning. Newer heat pump units being installed are valued similarly and will be adjusted to account for the percentage

of the home that is cooled, ie 25%, 50%, 75% or 100%.

HOT WATER: Forced hot water through baseboards.

NONE: No heat.

RADIANT ELECTRIC: Electric baseboard, typical electric heat, oil heat supplied through

floors, panels in the walls or ceilings.

RADIANT WATER: Hot water heat in the floors by tubing under flooring with hot water

through them.

STEAM: Radiators.

INTERIOR FLOORING

Two (2) may be chosen, the two most predominant are listed.

AVERAGE FOR USE: Is generally used for commercial/industrial buildings to describe

the floor as being normal for this type of structure and use.

CARPET: Wall to wall carpet of good grade, usually found over the subfloor

material, but occasionally covering other floor covers as a

replacement.

CONCRETE: Concrete slab usually commercial or industrial.

HARD TILES: Quarry, ceramic tiles or polished and/or stamped concrete.

HARDWOOD: Generally oak, cherry, maple, birch, bamboo or ash woods.

LAMINATE/VINYL: A laminate wood look floor that is very durable. Often goes by

brand name Pergo. This also includes higher grade vinyl floors, ie,

tongue & groove planks.

LINOLEUM: Refers to all forms of linoleum type products of various designs

and shapes. Typically sold in rolls or sheets.

MINIMUM PLYWOOD: Plywood subfloor or underlayment.

PARQUET FLOORING: Refers to a surface made of small pieces of hardwood, solids and

veneers in various patterns and designs.

PINE OR SOFTWOODS: Pine or softwood boards covering floor area.

VCT: Vinyl composition floor tile is a commercial grade vinyl tile found

typically in schools or commercial buildings.

NUMBER OF BEDROOMS

Bedrooms should be counted considering the resale value, rather than the homeowner's personal use of the rooms. For example, if you go upstairs and find three (3) rooms and a bathroom and the owner says there are only two (2) bedrooms, the other room is used as a library, sewing room, office, etc., then for our purposes, that third room is a third bedroom. One must be careful because libraries, offices and sewing rooms can be legitimate depending on the location in the house and access. Presence of a closet space generally is reason to classify as a bedroom(s). However, it should be noted that a closet is not the only measure to determine, ie: many homes had no closets in the bedroom, yet they are still classified as bedrooms. Below grade (basement level) bedrooms are not generally counted in bedroom count unless the bedroom has 2 means of ingress/egress. Generally, just noted i.e., did not pick up (DNPU) 1 bedroom in basement.

BATHS OR BEDROOMS

Count the physical number of rooms and total fixtures. For bathrooms, enter the number of rooms and under fixtures, enter the total number of fixtures found in the bathroom(s). A fixture is a bath, sink, shower, urinal, bidet, Jacuzzi tub, etc.

*Commercial Baths

0 = None

.5= Minimum

1 =Below average for use

2 = Average for use

3 = Above average for use

4 = Extensive for use

*This is used on commercial properties that lack bedrooms, ie an apartment building would list total bedrooms and total baths but a school would be noted using commercial bath description.

GENERATORS

Number of units found and denoted in the building section. Notes on size and model should be made.

EXTRA KITCHEN

Number of kitchens that exist beyond the first/main kitchen in the home. This is normally seen in in-law apartments or additional living areas. Note the number of <u>full kitchens</u> found in the building. Be cautions of in-law type setups that do not have a full kitchen but maybe some kitchen components.

AIR CONDITION SYSTEMS

Room air conditioners are not considered, unless permanently built in.

NO: None exist, or only room units are present.

YES: Normally a large compressor found outside with complete duct work throughout

house or parts of the house, sometimes combined with a heat pump.

If a permanent wall unit is found, it will be noted as central air and an estimated percentage of the cooled area will be noted, ie 25%, 50%, 75% or 100%.

NUMBER OF STORIES

The number of stories should be identified and noted on the DCF upon measuring. The number of stories will be further adjusted for accuracy, if needed, upon listing or review. If the building has multiple story heights, the area with the most square footage should determine the overall story height classification. However, each section of the house should be correctly labeled as it exists on the sketch.

QUALITY ADJUSTMENT

Quality adjustment refers to the overall quality of construction, marketability and desirability of the property. This is determined by the Assessors Supervisor, the data collector may question it to the Supervisor based on his/her visual but only the Supervisor can change.

Defined as:	B5 = Average - 50%	A3 = Average +30%
	B4 = Average -40%	A4 = Excellent
	B3 = Average -30%	A5 = Excellent + 10%
	B2 = Average -20%	A6 = Excellent + 20%
	B1 = Average -10%	A7 = Excellent + 40%
	A0 = Average	A8 = Excellent + 60%
	A1 = Average + 10%	A9 = Luxurious
	A2 = Average + 20%	AA = Special Use

CONDITION

Condition relates to the primary structures condition relative to the year built listed as:

Excellent | Very Good | Good | Average | Fair | Poor | Very Poor

This is also where depreciation is accounted for. Depreciation is defined as a decrease or loss in value because of wear, age, location or other causes.

Defined as:

<u>Functional</u> - Based on problems with design, layout and/or use of building, i.e. bathroom between 2 adjacent bedrooms with no hallway access to bathroom. Bedroom through bedroom access, very low ceiling, chimney through middle of the room.

<u>Economic</u> - Based on factors influencing value that are external to the building and beyond the owner's control, i.e. house is situated close to a nightclub, airport, dump, sand & gravel pit or any unsightly property.

<u>Physical</u> - Poor physical condition above and beyond the normal wear and tear, i.e. severe water damage, fire damage, rotted window sills, bouncing, cupping or crowning floorboards, sagging ceiling or floor.

The percentage applied to depreciation is calculated based on the severity of the issues as noted by the data collector. The Supervisor makes this determination based on the notes of the data collector. The reason for the depreciation, i.e. next to gravel pit, should be listed in the notes section with the appropriate adjustment in the depreciation section. Typically, physical depreciation relates to the cost to cure the problem.

EXTRA FEATURES & OUTBUILDINGS (XFOB)

Extra features and outbuildings - in general, XFOB's refer to structures that are not attached to the principal building with the exception of fireplaces found in the home as they may be listed here <u>or</u> in the building section. XFOB's must be:

- a. Identified.
- b. Measured (length & width).
- c. Units or quantity (how many) identified (when length & width not used).
- d. Condition noted as a percentage.
- **IGP IN GROUND POOL** There are many different sizes of IGP's and all will need to be measured accurately. Pools may be of irregular shapes such as kidney bean. A kidney bean shape IGP should be measured on its longest length and its average width and noted as such.
- **AGP ABOVE GROUND POOL** AGP's are measured and assessed starting at 18' diameter. AGP's less than 18' in diameter (or less than 250 square feet) are not assessed, but should be measured and noted on the card. Soft pools are not measured, but should be noted.

Common AGP diameters and AREA calculators for round pools.

<u>Diameter</u>	Area (Units)	Length	Width
18'	254	18'	14'
20'	314	20'	15'
22'	380	22'	17'
24'	452	24'	18'
27'	572	27'	21'
28'	615	28'	22'

AGP's that are rectangular are measured on their longest length & widest width.

- **SHEDS** All sheds are measured. An average new shed should have a condition of 100%. If of very good quality, increase or decrease if in poor condition.
- **DECK** Deck refers to platforms that are not attached to the primary building. Some decks will be attached to the above ground pools.
- **SOLAR PANELS** Can be of the photovoltaic (PV) (electric type) or Hot Water (H2O). Identified by type, location, # of panels and age, if available. Atypical size & physical condition should be noted.

SOLAR PANELS

Market data suggests solar panels contribute to market value. Government and other incentives commonly available to the property owner are taken into consideration when developing the initial assessed value. Industry representatives suggest that newly installed panels have a life expectancy of at least 25 years, so the following depreciation schedule is used with a floor factor of 25%:

<u>Age</u>	Condition Factor
1-5 Years	100
6-10 Years	85
11-15 Years	70
16-20 Years	55
21-25 Years	40
25+ Years	25

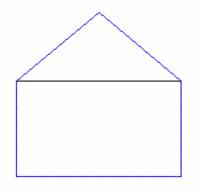
It should be noted that Solar Panels may have differing condition factors to account for atypical sizes or noted physical condition issues.

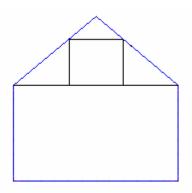
All XFOB's are measured with the exception of the following:

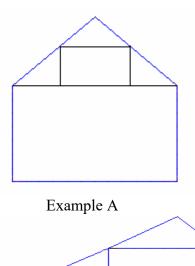
- 1. Childs playhouse
- 2. Tree houses
- 3. Ice or Bob houses
- 4. Bulkheads metal doors covering the entrance to the basement
- 5. Dog houses
- 6. Fire escape platforms
- 7. Handicap ramps
- 8. Metal storage boxes (or trailer bodies) on residential property
- 9. Outhouses

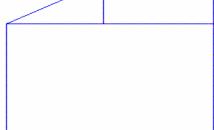
All XFOB's not picked up should still be noted. ie, DNPU treehouse

STORY HEIGHT EXAMPLES









Example B

1 STORY FRAME

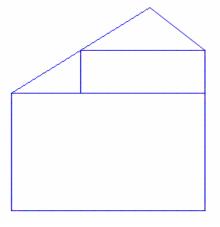
Ranch - Camp or comparable structures. No second floor or attic space.

1 STORY FRAME & ATTIC

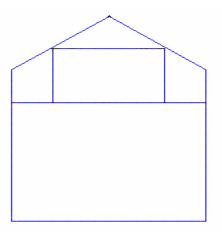
Mixture of Ranch & Cape Cod Style. Camps, Cottages & Mixtures. Low headroom. Only about 25% of the first floor space has 6' headroom on the upper floor. Noted in story height as 1-1/2 story.

1-1/2 STORY FRAME

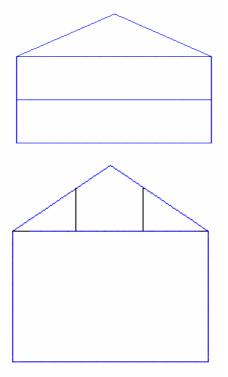
Same basic structure as above with or without shed dormers. In both cases only about 50% of the ground floor space exists in the upper floor as useable space with 6' wall height. Floor space may be larger, but ceiling slope brings the floor to ceiling height less than 6', and as a result, it is not considered upper floor area. See Example A & B Left



Example A



Example B



1-3/4 STORY FRAME

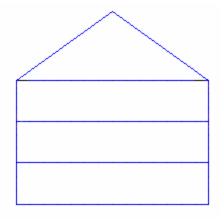
Full shed dormer or very high pitch roof without dormer found throughout the state. Second floor area is about 75% or more of the first floor area. See Example A & B Left

2 STORY FRAME

Side walls fully perpendicular. Slopes in ceiling do not interfere with total use. Full ground area carried to second floor, have 6' or greater ceiling height.

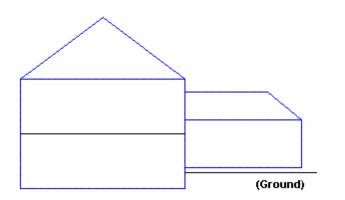
2 STORY FRAME & ATTIC

Has a higher pitch in roof. Stairs to third floor, providing only about 25% useable space in the 3rd floor attic area. Noted as 2.5 stories in story height.

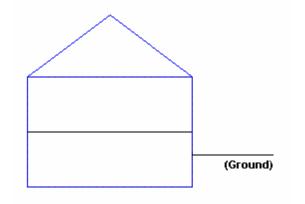


3 STORY FRAME

All floors perpendicular walls, equal useable living space on all three floors.



Tri-level - 2 story type structures with entrance midway between the two, with an addition at a different level, usually between the other two. One level 4' below grade, one on grade and one 4' above grade.

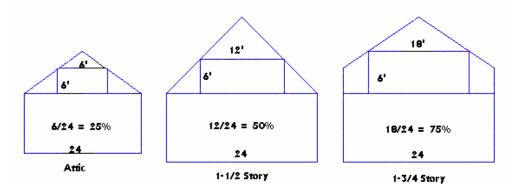


SPLIT ENTRY - one story Raised Ranch Style Home ½ of lower floor foundation exposed.

There are two (2) methods to determine story height other than visually:

1.) This method is the most accurate way to determine story height. When entry into the home is obtained, the data collector will measure across the ceiling at approximately 6' in height (in the upper story(ies). This measurement will determine the upper story liveable area and from this a story height may be obtained.

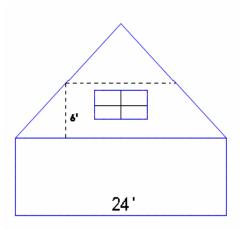
Example: Method 1



2.) This method may be utilized when entry into the home has not occurred. This method will give you a rough idea of the story height.

Run an imaginary line thru the upper part of window(s) to where it would meet the roof line. Run a second imaginary line down from this point. The distance from the side of the house to this second imaginary line is measured. Double this measurement to account for this distance on the other side. This represents nonlivable area.

Example: Method 2



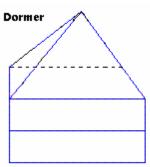
Computation: $6 \times 2 = 12 (12' \text{ total non livable space})$ 24-12=12 (12' total living space)12/24 = 50% = Half Story

*Note: Estimate 6' ceiling height. Normally, this is just below or at window top. It is important to know where the first floor ends and the second floor begin, via window view, as high exterior side walls may not mean higher first floor ceiling and this may increase the potential second floor area.

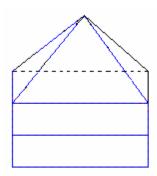
Dormers

Dormers are projected roof lines that may or may not be considered as livable area. When dormers are of considerable size, they contribute to the livable area. The additional area supplied by the dormer must be included in the determination of story height.

EXAMPLES:



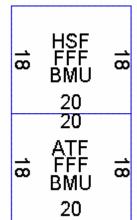
Normally, this is 2-1/2 story house without a dormer. Due to the addition of a full or at least 3/4 length dormer, we now have a 2-3/4 story house. Full dormer means from one end to the other. 3/4 dormer means the dormer covers at least 3/4 of the total distance from end to end.

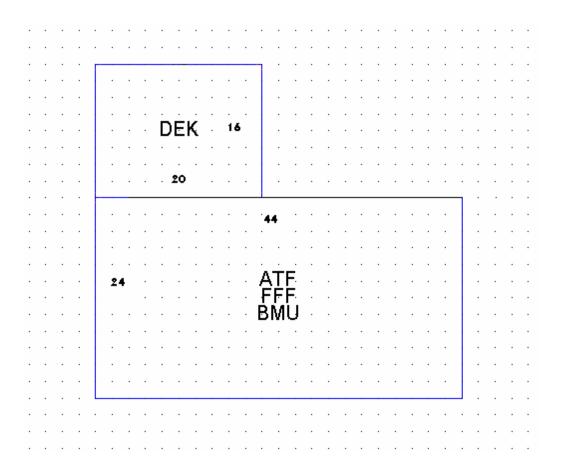


The addition of a dormer to each side of the house can transform a 2-1/2 story house to a 3 story house if full dormers or 2-3/4 story if partial dormers. It is important to note the size of the dormers, whether half, 3/4 or full.

In some cases, the dormer may be only half way down the side of the house. In this case, show the location of the dormer on the sketch with proper story height labeling.

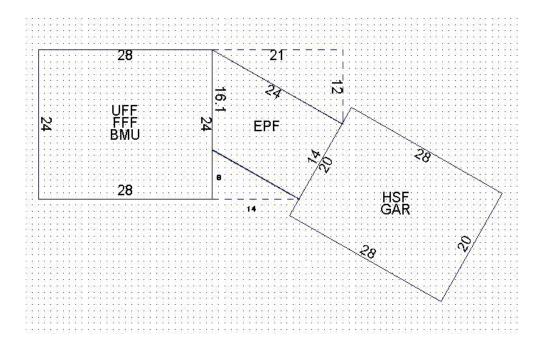
Represents dormer addition





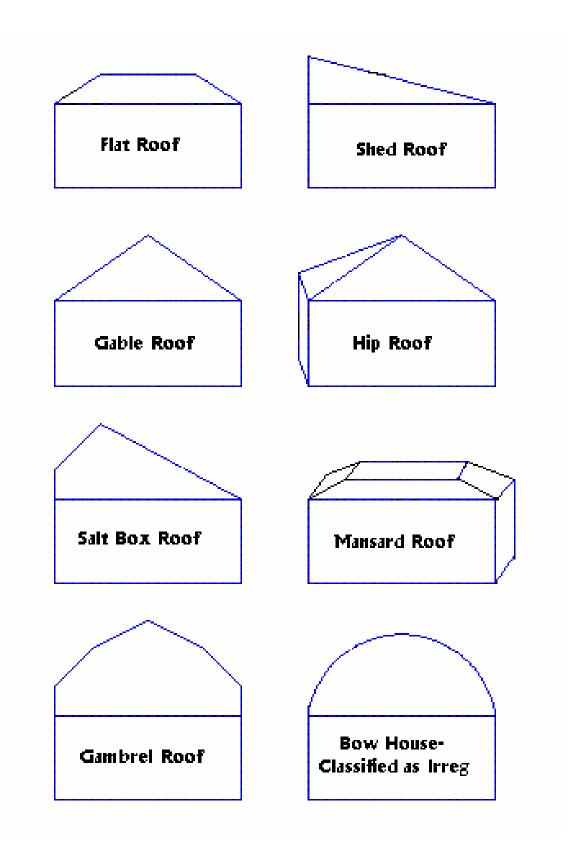
The grid on the back of the DCF is used to draw a sketch of the building to scale. Each point on the grid represents 2 feet, unless otherwise noted by the field person on the sketch.

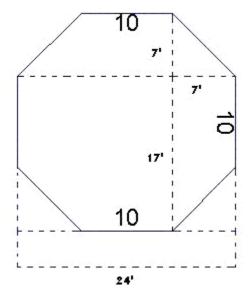
Each section is labeled by existing floors starting with the attic, upper floors, first floor or ground floor and then the basement. Order of the labels does not affect the value, but it does look more correct when labeled top down.



Whenever angles are involved, it is important to provide enough information to accurately compute the area of each section. By breaking up a section into squares, rectangles and right triangles, it makes the area calculation easier and more accurate. Too much information is better than too little. With too much information, we can simply ignore the excess and still calculate the area. With too little information, someone must revisit the property.

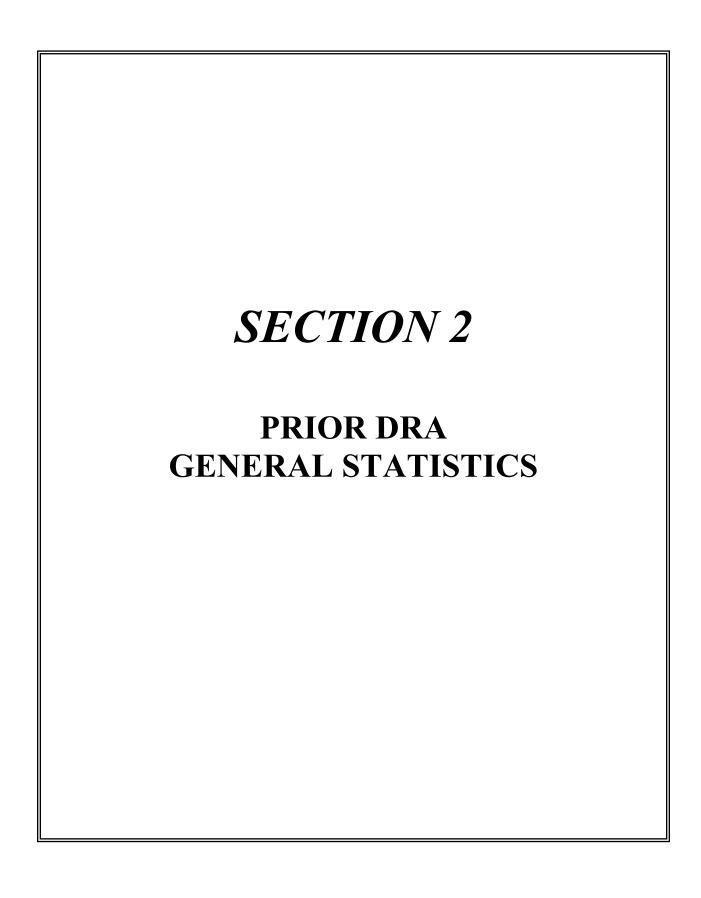
ROOF TYPES





(Only one set is needed when the other angles are the same).

When measuring an octagon, getting interior measurements are critical. However, one can compute the necessary measurements by taking a few extra exterior measurements, as indicated. Then when entry is obtained, the interior measurements can be made to verify the area.



Prior Sales Analysis Information

The following data is provided to show the sales ratio and coefficient of dispersion for the town as a whole, as well as the land only strata and the land with buildings strata, as computed by the Department of Revenue Administration, Property Appraisal Division from the most recent report. This shows the condition of the local assessment equity or the lack thereof and the reason a valuation anew is being done. This equalization study by the NH DRA is used to equalize municipal total valuations across the state, as well as determine the local level of overall assessments as compared to local sales activity. It is a thorough analysis and study of the local sales and assessment data performed with assistance from the municipality. As such, it is a good indicator of the condition and quality of the local assessments of the prior year.

Acceptable standards/guidelines, as published by the NH Assessing Standards Board

Assessment to sales ratio: 90% to 110%

Coefficient of Dispersion (COD): Not Greater Than 20

Price Related Differential (PRD): .98 to 1.03

Difference between Strata: 5%

Strata: Land only

Residential Land & Buildings

Commercials

Confidence Level: 90%

DRA PRIOR YEAR RATIO RESULTS

The following prior year ratio statistics, developed by the NH DRA, are being provided at the request of the NH DRA. This information is not part of the contract or scope of services. It is historic, not current data and has no bearing or use in this revaluation. The writer accepts no responsibility for the accurate meaning or use of this data.

Ratio Study Year 2024

Overall Median Assessment to Sales Ratio: 54.9

Coefficient of Dispersion: 20.6

Price Related Differential: 1.05

Residential Land Only Sales:

N/A

Residential Improved Sales:

55.2

19.7

Commercial Land & Building Sales: N/A N/A

^{*}N/A indicates not large enough sales sample to report.

SECTION 3

VALUATION PREMISE

- A. THREE APPROACHES TO VALUE HIGHEST & BEST USE
- **B.** ZONING
- C. TOWN PARCEL BREAKDOWN
- D. TIME TRENDING
- E. NEIGHBORHOOD CLASSIFICATION
- F. BASIC MASS APPRAISAL PROCESS
- G. ASSUMPTIONS, THEORIES & LIMITING FACTORS

A. Three Approaches to Value

Income: The "value" of real estate represents the worth of all rights to future benefits which arise as a result of ownership. An investor purchases property for the benefits (income) that the property is expected to produce. Expectation of receipt of these benefits provides the inducement for the investor to commit his own funds as "equity capital" to ownership of a piece of real estate. The value of the property depends on its earning power. The Income Approach to Value is a method of estimating the present value of anticipated income benefits. This process of discounting income expectancies to a present worth estimate is called "capitalization." This present worth estimate, the result of the capitalization process, is the amount that a prudent, typically informed purchaser would be willing to pay at a fixed time for the right to receive the income stream produced by a particular property.

In mass appraisal, the income approach is generally of limited use as it requires the property owners to provide income and expense information that, for the most part, they are unwilling to provide and do not have to provide by law. When it is provided, it is almost always with the stipulation that the information be kept confidential. For the above reasons, the income approach is mostly used as a general check against the sales cost approach used in mass appraisal work based on published averages for various property types. Although held confidentially, when income data is provided, it will be considered and noted on the property record card. The Income Approach to value was not utilized for the above-stated reasons.

<u>Sales</u>: The Sales Approach to Value is a method for predicting the *market value* of a property on the basis of the selling prices of comparable properties. Market value in the context of this approach means the most probable selling price under certain terms of sale or a sale for cash or the equivalent to the seller with normal market exposure.

<u>Cost</u>: The Cost Approach is that approach in appraisal analysis which is based on the proposition that the informed purchaser would pay no more than the cost of producing a substitute property with the same utility as the subject property. It is particularly applicable when the property being appraised involves relatively new improvements which represent the highest and best use of the land or when relatively unique or specialized improvements are located on the site and for which there exist no comparable properties on the market.

In the "Cost Approach," the property to be appraised is treated as a physical entity, separable for valuation purposes into site and improvements.

Although the three-approach system has become widely used, the Sales Approach is clearly the central, if not the only relevant approach in estimating the value of some types of properties. The rationale of the Sales Approach is that a purchaser will usually not pay more for a property than he would be required to pay for a comparable alternative property *(principle of substitution)*. Furthermore, a seller will not take less than he can obtain elsewhere in the market. The *method* of the Sales Approach is an empirical investigation in which the prediction of the most probable selling price is based on actual qualified market sales of comparable properties.

A qualified sale is one which reflects the true market value of the property sold. Various definitions have been offered for the term "market value," but all are predicated, as a rule, upon the following basic assumptions:

- 1. That the amount estimated is the highest price in terms of money for which the property is deemed most likely to sell in a competitive market.
- 2. That a reasonable time is allowed for exposure in the open market.
- 3. That payment is to be made in cash or on terms reasonably equivalent to cash or on typical financing terms available at the time of appraisal.
- 4. That both buyer and seller are typically motivated and that the price is not affected by undue stimulus.
- 5. That both parties act prudently and knowledgeably and have due knowledge of the various uses to which the property may be put.

The following is a recent definition of "market value" approved by the American Institute of Real Estate Appraisers and the Society of Real Estate Appraisers:

The highest price in terms of money which a property will bring in a competitive and open market under all conditions requisite to a fair sale, the buyer and seller, each acting prudently, knowledgeably and assuming the price is not affected by undue stimulus.

As a practical matter, a market value appraisal/assessment is the value the property would most probably or reasonably sell for as of a given date, if sufficient time had been allowed to find a buyer and if the transaction was typical of existing market conditions.

The above definitions were extracted from The Encyclopedia of Real Estate Appraising 3rd Edition.

However, it must be noted that the lack of direct local comparable sales data does not mean a feature that adds or detracts from value should be ignored. As assessors, an opinion of value must still be developed and we cannot ignore positive or negative features. NH law requires that all factors affecting value be considered. The knowledge and years of experience of the job supervisor is critical, not only when sales data exists, but more so when lacking credible local sales data, common sense and consistency must prevail.

MARKET MODIFIED COST APPROACH TO VALUE

This approach to valuing a large universe of properties, such as an entire municipality, is the most common approach used in mass appraisal, particularly for residential property types. It is a mixture of the cost and market approaches to value. It recognizes the principal facts or information of the property and uses a consistent cost formula to develop equitable values for all property in the Municipality. Then those cost values are compared to actual sales in the community. The results are used to modify the cost tables to enable the formula to more closely follow the actual real estate market data.

If either an individualized income approach or the mass income approach to value was employed for the valuation the record card will indicate "market income approach to value". All other records that lack an indication on the property record card of an income approach rely upon the market modified cost approach to value. When the mass income approach to value is used, all 3 approaches are still considered and reconciled by the supervisor to determine which approach is used. The income report in *Section 9.D.* provide both the income value used and the cost approach value developed. When sufficient market data exists, the mass income model will generally be employed.

AVITAR's

CAMA: Computer Assisted Mass Appraisal

Mass Appraisal

As defined by the International Association of Assessing Officers (IAAO), mass appraisal is, "the process of valuing a group of properties as of a given date, using standard methods, employing common data, and allowing for statistical testing." Mass appraisal utilizes many of the same concepts as single appraisal property appraising, such as supply and demand, highest and best use, and the principles of substitution and anticipation. In addition, in light of the necessity of estimate values for multiple properties, mass appraisal also emphasizes data management, statistical valuation models, and statistical quality control.

The Avitar CAMA (Computer Assisted Mass Appraisal) system being used is defined as a Market Modified Cost Approach to Value. What this means is that the cost approach method of estimating value is recognized as the most appropriate method to value multiple parcels. Using local costs from builders and nationally recognized cost manuals like the Marshall & Swift Cost Guide or starting with the existing tables found in the CAMA model base costs for the improvements and material types are created. Local sales are used to develop land values. Then using all the local market sales data, the cost tables are modified to reflect the local market trends. This process is called model calibration. While cost manuals, local contractors and sales data are used to develop preliminary costs for the CAMA's cost tables, it is during the calibration process where all the qualified sales data is used and tested considering several parameters, such as location, size, quality, use and story height. Through multiple reiterations of the statistics, the Job Supervisor fine tunes the model to accurately produce assessments that reasonably match or closely approximate the sales data.

This process is not perfect, as market sales data is subject to the perceptions and emotions of buyers and sellers at any given point it time. While you and I may want to buy a particular house, we will both most likely be willing to pay different amounts and the seller may or may not accept either offer. If the seller accepts a lower value before the higher offer is made, that sale then represents an indication of market value. Was it low because the higher offer wasn't made in time? For example, in a 2002 transaction, a property was offered and well advertised through a real estate agent. An offer was made and rejected. A day later, prior to a counter offer from the first offer, a new offer came in at the asking price and was accepted. Was that the market price? Well consider this:

Prior to the closing of the property, 30 days later, the buyer was offered \$20,000 to simply sign over his purchase and sales agreement to a third party. An additional 10% profit! He refused and lives in the property today, thinking he bought low.

Knowing all this, what is your opinion of the real market value?

The point here is that sales generally indicate value. While they in fact did occur, it is only one indicator of value and not every sale necessarily always reflects the true market value. In the real world, buying and selling of property is almost always subject to some sort of pressure or duress. The seller is selling for a reason, emotional or economic and the buyer is moving to the area for similar reasons, such as being close to family or a new job. In either case, in our experience there is always some form of pressure and it is this mild form of pressure that can cause similar properties in the same neighborhood on the same day to sell for different prices. Simply stated - the market is imperfect.

A market modified cost approach to value tends to level out these differences and as such, some values will be below their selling price, while others will be right on or somewhat above, but all should be a reasonable opinion of the most probable market value as of the date of the revaluation. A normal distribution of the data, i.e. a bell curve.

THE SALES DATA

At the beginning of the process, copies of all qualified arms length sales which occurred in town over the past two years are compiled. These sales are then sorted into two categories: Vacant and Improved.

The vacant land sales are then analyzed to help us identify neighborhoods, excess land values, lot values, waterfront or view influence and other values/factors necessary to properly, fairly and accurately assess land.

In the case where land sales are few or non-existing, the land residual method is used. While somewhat more technical, it is an equally accurate method whereby all relatively newly built home sales are reviewed, the building values are estimated by the use of cost manuals and local contractors, when available. The building value is then deducted from the sale price, leaving the residual value of the developed land.

We then develop cost tables for improvements to the land. Once all the physical data for each property is collected and the sales data verified, we then compute new total values for each property and test against actual sales data, hence, the Market Modified Cost Approach to value CAMA system.

Please note that not every technique described herein is used in every project. The most appropriate methods are used for each project based on the data available.

HIGHEST & BEST USE

For this revaluation/update, unless otherwise noted on the assessment record card, the highest & best use of each property is assumed to be its current use.

Individual property highest and best use analysis is not appropriate for mass appraisal.

"Highest & best use," has been defined as: that reasonable, legal and probable use that will support the highest present value... as of the effective date of the appraisal.

It has been further defined as that use, from among reasonably probable and legal alternative uses, found to be physically possible, appropriately supported, financially feasible and which result in the highest land value. In those cases where the existing use is not the highest & best use, it shall be noted on the individual assessment record card.

There are several instances where property is not assessed at its full market value/highest & best use and most of these fall under the jurisdictional exceptions from USPAP compliance.

The following statutory provisions allow for assessments other than at market value/highest and best use:

/9-A:5	Open space/current use land
79-B:3	Conservation Restrictions
79-C:7	Discretionary Easements
75:11	Residences on commercial or industrially zoned land
72:B	Earth & excavations
79:D	Discretionary Preservation Easements
79:E	Community Revitilization Tax Relief Incentive
79-F	Land under qualifying farm structures
79-G	Land & buildings that qualify as historic buildings
79-H	Qualified chartered public schools
75:1-a	Low Income Housing Tax Credit properties
79:74	Renewable generation facility properties subject to voluntary payment in lieu of taxes

Please refer to the specific RSA for more detailed information. There are also other instances such as transitional use or when properties are not 100% complete where the assessment may be something other than market value or assessed at its highest & best use. These situations are normally noted on the specific assessment record card.

B. Zoning

Local zoning, if enacted, is a very important part of the valuation process as it defines what can or can not be done with land in defined areas of the municipality. It further sets the standards for the required lot size and road frontage needed for each zone.

Local zoning as provided by the municipality as in effect for the assessment date of April 1st, the year of this valuation process is described below.

Proposed changes, if known, will also be discussed and given any due consideration.



TOWN OF WARNER

P.O. Box 269, 5 East Main Street Warner, New Hampshire 03278-0059 Land Use Office: (603)456-2298 ex. 7 Email: landuse@warnernh.gov

Minimum Lot Size, Frontage and Setback Requirements

Below is a chart of the minimum lot size, frontage and setback requirements specific to each district. This information was taken from the Zoning Ordinances. If you don't know your district, please reference the zoning map (https://warner.nh.us/tow/downloads/zoning/2015_Zoning_Map.pdf) or contact the Assessing Department via email and request a property card for your address (assessing@warnernh.gov). Contact the Land Use Administrator for questions or follow-up. Thank you.

INDIVIDUAL DISTRICTS

R1 – Village Residential District (Article V)

Requirements	Public Sewer/Water	Without
Minimum Building Area	0.459 acres	0.918 acres
Minimum Frontage (on road)	100 feet	150 feet
Yard Setbacks		
Setback from Abutter's Property Line	15 f	eet
Setback Requirement from ROW or Front Lot Line 30 feet		
Minimum Shoreland Frontage	n/	а

R2 – Medium Density Residential District (Article VI)

Requirements	Public Sewer/Water	Without
Minimum Building Area	0.918 acres	2 acres
Minimum Frontage (on road)	120 feet	200 feet
Yard Setbacks		
Setback from Abutter's Property Line 25 feet		
Setback Requirement from ROW or Front Lot Line 40 feet		
Minimum Shoreland Frontage	100	feet

R3 – Low Density Residential District (Article VII)

Requirements	
Minimum Building Area	3 acres
Minimum Frontage (on road)	250 feet
Yard Setbacks	
Setback from Abutter's Property Line	40 feet
Setback Requirement from ROW or Front Lot Line	50 feet
Minimum Shoreland Frontage	100 feet

Land Use Administration

Updated: June 1, 2023

OC-1 - Open Conservation District (Article VIII)

Requirements	
Minimum Building Area	5 acres
Minimum Frontage (on road)	300 feet
Yard Setbacks	
Setback from Abutter's Property Line	50 feet
Setback Requirement from ROW or Front Lot Line	50 feet
Minimum Shoreland Frontage	200 feet

OR-1 – Open Recreation District (Article IX)

Requirements	
Minimum Building Area	5 acres
Minimum Frontage (on road)	500 feet
Yard Setbacks	
Setback from Abutter's Property Line	100 feet
Setback Requirement from ROW or Front Lot Line	50 feet
Minimum Shoreland Frontage	200 feet

B1 – Business District (Article X)

Requirements	
Minimum Building Area	0.229 acres
Minimum Frontage (on road)	100 feet
Yard Setbacks	
Setback from Abutter's Property Line	15 feet
Setback Requirement from ROW or Front Lot Line	30 feet

C-1 – Commercial District (Article XI)

Requirements	
Minimum Building Area	0.918 acres
Minimum Frontage (on road)	200 feet
Yard Setbacks	
Setback from Abutter's Property Line	25 feet
Setback Requirement from ROW or Front Lot Line	40 feet

COMPARISON OF ALL DISTRICTS

Minimum Buildable Area Requirements											
R1		R2									
Public S/W	With- out	Publi S/W	-	With- out	R3	OC-1	0	R-1	В1		C-1
0.459 acres	0.918 acres	0.918 acres		2 acres	3 acres	5 acres	5 a	acres	0.229 acres		0.918 acres
Minimum	Frontag	e (on th	e roa	ad)							
R1			R2								
Public S/W	With- out	Publi S/W	_	With- out	R3	OC-1	0	R-1	B1		C-1
100 feet	150 feet	120 fe	eet	200 feet	250 feet	300 feet	500) feet	100 fee	et	200 feet
Yard Setback Requirements Setback from Abutter's Property Line											
R1	F	R2		R3	OC-1	OR-1		E	31		C-1
15 feet	25	feet	4	0 feet	50 feet	100 fee	t	15	feet		25 feet
		Sett	back F	Requireme	ent from ROV	V or Front	Lot L	ine			
R1	R1 R2			R3	OC-1	OR-1		E	31		C-1
30 feet	40	feet	5	0 feet	50 feet	50 feet		30 feet			40 feet
Minimum Shoreland Frontage											
	R2			R3	OC-1	OR-1					
	100 feet		10	00 feet	200 feet	200 fee	t				

Updated: June 1, 2023

C. Town Parcel Breakdown

Warner Parcel Count

	# of Parcels	Value
RESIDENTIAL LAND ONLY (not including current use):	197	\$ 16,733,200
RESIDENTIAL LAND ONLY WITH CURRENT USE:	343	\$ 5,941,911
RESIDENTIAL LAND & BUILDING (not including current use): Median: \$ 432,700	800	\$ 352,592,516
RESIDENTIAL LAND & BUILDING WITH CURRENT USE:	223	\$ 123,842,311
MANUFACTURED HOUSING ON OWN LAND:	49	\$ 12,483,217
MANUFACTURED HOUSING ON LAND OF ANOTHER:	68	\$ 4,111,400
RESIDENTIAL CONDOMINIUMS:	Included in Ro	esidential Buildings
DUPLEX & MULTI-FAMILY:	66	\$ 38,356,400
COMMERCIAL/INDUST. LAND ONLY (not including current use):	17	\$ 4,996,900
COMMERCIAL/INDUST. LAND & BUILDING (not including current use):	61	\$ 74,760,400
COMMERCIAL/INDUST. WITH CURRENT USE:	6	\$ 17,524,869
UTILITY:	8	\$ 14,955,400
TOTAL TAXABLE:	1838	\$ 666,298,524
TOTAL EXEMPT/NONTAXABLE:	132	\$ 40,463,100
TOTAL NUMBER OF PARCELS:	1970	
(TOTAL NUMBER OF CARDS):	2074	
PROPERTIES WITH VIEWS (included above):	126	
PROPERTIES WITH WATER FRONTAGE (included above):	303	
DRA CERTIFICATION YEAR:	2025	

Printed: 10/07/2025 6:39:02 pm

D. Time Trending

This is the process by which sales data is equalized to account for time. The "market" is dynamic and ever changing. It is either stable, appreciating or depreciating over time. It is this effect of time that must be analyzed to enable the reliable use of sales 1 or 2 years prior to, or even after the assessment date.

The analysis of property which has sold twice in a relatively short period of time with no changes/improvements between the two sale dates is ideal for this calculation.

Additionally, a review of surrounding municipal trends via New Hampshire DRA's annual ratio study reports for 3 consecutive years, as well as local Realtor information can be used to reconcile an opinion of the current market trend or lack thereof. It should also be noted that, in a depreciating market, a negative trend factor may be discovered and used, which would adjust sale prices for the passage of time.

The following is a summary of the analysis of the sales used broken down by year, a review of the Department of Revenue's sales ratio studies for 2023, 2024, and 2025, and an analysis of three paired sales or properties that sold twice.

Sales Analysis Results	<u>Year</u>	Median Ratio	<u>Year</u>	Median Ratio
•	2023	51.80%	2024	53.69%
	2024	53.69%	2025	52.10%

To determine the trend factor for 2024 using the sales analysis, we took the difference between the 2023 and 2024 ratios (-1.89), divided that number by the 2023 ratio of 51.80% which resulted in a negative trend factor of 3.69% or - .304 % per month.

To determine the trend factor for 2025 using the sales analysis, we took the difference between the 2024 and 2025 ratios (.0159), divided that number by the 2024 ratio of 2.96%, which resulted in a positive trend factor of 2.96% or + .2475% per month.

The average of this analysis suggests a negative .0285 per month trend.

DRA Equalization Ratio Study

Year	Median Ratio
2023	59.5 %
2024	54.9 %

To determine the trend factor for 2024 using the DRA figures, we took the difference between the 2023 and 2024 ratios (.046), divided that number by the 2023 ratio of 59.5%, which resulted in a positive trend factor of 7.73% or +.644% per month.

We also analyzed 2025 qualified sales through 4/1/2025; however, as this analysis reflected only a portion of 2025, the DRA ratio for the entire year doesn't exist.

This analysis suggests a positive .644% (rounded) per month trend.

In addition, we completed a paired sales study which represents a trend from 2021 through 2025.

<u>Sale</u>	Map/Lot	<u>Sale #1</u>	<u>Sale #2</u>	Percent	Mos.	<u>% Per</u>
		Date/Price	Date/Price	<u>Change</u>	<u>Between</u>	Month
					<u>Sale</u>	
1.	3-94	1/23 \$650,000	1/24 \$700,000	7.69%	12	.64
2.	3-68-1	6/24 \$258,000	1/25 \$280,000	8.53%	7	1.22
3.	3-65	11/21 \$332,000	5/25 \$410,000	23.49	42	.559

The average of this analysis suggests a positive .806% per month trend and a median of .64% per month.

Conclusion

We generally place the greatest weight on the paired sales, which indicates an average of .806/mo. and a median of .64%/mo. The DRA analysis indicates .644%/month and had sufficient sales. Less reliance is placed on the Avitar sales analysis as the data was converted from another CAMA system and Avitar had not qualified all of the older sales. As such, we have concluded that .644%/month is the best indicator and will be applied to all sales older than 4/1/2025.

E. Neighborhood Classification

Market Value Influences

The most often repeated quote about real estate relates the three most important factors, "location, location, and location." While humorous, it underlines a significant truth about the nature of property value: it is often factors outside of the property boundaries that establish value.

Most real estate consumers understand the importance of location. A house that is located steps from the ocean likely has more value than a similar one miles away from the waters edge. A retail building close to schools or commuting routes likely has more value than one located far away from these amenities. The stately home located in an area of other similar property likely has more value than a similar one located next to the municipal landfill.

At its very heart, the property tax is a tax on value. Revaluations use mass appraisal that must recognize all factors that influence the value of property, both in a negative and positive direction. Each of these factors may be different in different locations. For this reason, the mass appraisal is indexed to local conditions and uses locally obtained and adjusted information to determine values.

The nature of value influences can affect an entire municipality or region. Entire municipalities may be "close to skiing." Whole counties may be "fantastic commuting locations." Significant areas of our state are quiet country locations. For these reasons, a revaluation may not identify each and every separate factor that influences the value of property. Many of these common elements are assumed to exist for all similar properties in a municipality.

There are value influences that affect entire neighborhoods. These may be as obvious as a location on or near a body of water, ski area, or golf course. They also may be as subtle as a location near a certain park or school, or in a particularly desirable area of the municipality. Whether subtle or obvious, the mass appraisal must account for all of these value influences.

There are also value influences that affect individual properties. These can include such things as water frontage, water access, panoramic views, highway views, proximity to industrial or commercial uses, and heavy traffic counts. These property specific influences may be difficult to isolate, but are critical in the development of accurate values.

The mass appraisal must recognize all value influences: regional; local; neighborhood; and, property. By understanding these factors, accurate market value estimates can be made. Ignoring any of these factors could lead to inaccurate values, and establish a disproportionate system of taxation. Fairness requires that all factors be considered in valuation.

In every community, certain sections, developments and/or locations affect value both positively and negatively in the market. This affect is gaged by the development of neighborhoods. Each neighborhood reflects a 10% value difference positive or negative from the average or most common neighborhood in the community. The most common neighborhood of the community is classified as "E" and each alphabet letter before and after "E" reflects a 10% change in the base or average value. This is market driven, but can generally be equated to the desirability of the road, topography, vegetation and housing quality and maintenance. Attempting to measure this location difference in increments of less than 10% is unrealistic. Once all the neighborhoods are defined, vacant land sales and improved sales are used to test their existence. Views may not only affect individual properties, they may also impact the entire neighborhood desirability.

As a rule, neighborhoods are first defined by the assessing supervisor based on his/her knowledge and experience considering the above stated factors and then tested and modified by local sales data, as follows:

First, all the roads in town are driven and the neighborhoods are graded in relation to each other based upon topography, building quality and maintenance, utilities, overall land design and appeal. Using sales data to test our decisions, we also check with local Realtors to confirm our grading of the most desirable and least desirable neighborhoods. Then, we review all the vacant land sales to find the ones that reflect, (as closely as possible) the zoned minimum lot size. In other words, if the zoning in town requires 1-acre and 200 feet of road frontage, we are looking for sales of similar size lots to develop the base undeveloped site value for that zone.

After identifying the base site values for each zone, we then develop a value for excess road frontage and excess acreage above the zone minimum. For example, a 10 acre lot in a 1 acre zone has 9 acres of excess land. The influence that excess road frontage has on value is considered based on market data. Historically, that influence is only measurable when both road frontage and excess land exist to meet zoning for possible further subdivision.

Neighborhoods are classified by alphabetical letters, as follows:

<u>NC</u>					
A	-40%	F	+10%	J	+50%
В	-30%	G	+20%	K	+60%
C	-20%	Н	+30%	L	+70%
D	-10%	I	+40%	M	+80%

E = Average or most common and has no adjustment factor

Q, R, S, T neighborhood designations are reserved for special/unique situations and may or may not follow the 10% steps. *See Section 9, Valuation Cost Tables & Adjustments*. The "X" designation however, is reserved for rear land, excess acreage designation. When "X" is found on land line 1, it means that the particular lot has no road frontage or known access and is in practical terms landlocked.

Neighborhoods generally designate differences in location across the town based on type of road (dirt, paved, wide, narrow, etc.), condition of land (flat, rolling, steep, wet, etc.) and quality of buildings (high quality, low quality, all similar or mixture, etc.), as well as features like side walks, underground utilities and landscaping of the entire area.

Generally, the value difference from neighborhood to neighborhood is 10% of the average. Each neighborhood is labeled alphabetically with "E" being the average and letters below "E" (D, C, B, A) being less than average and letters after "E" (F - T) being above average.

An "A" neighborhood generally denotes an approved subdivision road not yet developed or maybe just timber cleared. It is typically paper streets.

A "B" neighborhood generally denotes a road cut and stumped and very rough, but passable by 4x4 vehicles.

A "C" neighborhood generally denotes a graded road, either narrow or of poor quality, but passable by most vehicles.

A "D" neighborhood generally denotes below average neighborhood, may or may not be town maintained with poorer quality land and/or lower quality homes and/or a mixture of quality and style homes. Oftentimes, they are more narrow than your average Class V road.

An "E" neighborhood generally denotes the average neighborhood in town, typically a Class V town maintained roads with most utilities above ground and sites that generally consist of average landscaping.

An "F" neighborhood generally denotes neighborhoods above average with similar quality buildings, roads and typically, utilities are underground and sites are more consistently landscaped. Above average neighborhoods are generally more desirable and the factors noted increase marketability. Always remember...location, location!

F. Basic Mass Appraisal Process

While the supervisor is analyzing and developing neighborhoods and local values, building data collectors, approved by New Hampshire Department of Revenue Administration (NH DRA) are going parcel by parcel, door to door measuring all buildings and attempting to complete an interior inspection of each principal building to collect the needed physical data, age and condition of the building unless this process has been completed in a cyclical manner over the years preceding the year of the valuation update.

With the land values developed, we now review improved sales, sales that have been developed and improved with buildings or other features, such as well and septic. By deducting the base land value previously established, adjusted by the neighborhood and topography, as well as any other features, such as sheds and barns, a building residual value is estimated. After adjusting for grade and condition, we divide by the effective area of each building to arrive at an indicated square foot cost. This may then be compared to a cost manual, like Marshall & Swift and/or local contractor information to determine if this established square foot cost is reasonable.

The effective area of a building is computed by considering all areas of all floors and additions of the building and then adjusting each area by its relative cost. If living space is estimated to be \$98.00/SF, the basement area of the house is not worth \$98.00/SF, but rather some predictable fraction thereof. As such, each section of the building has an actual area and an effective area which is the actual area times a cost adjustment factor. Each assessment property record card shows the actual area, cost factor and effective area of each section/floor of the building. The cost factor adjustments are consistent through the town.

This is where, using all the previous cost data developed, we begin to extract the value of views and waterfront in the community. Both vary greatly due to personal likes and dislikes of the market, but both have general features that the market clearly values. For waterfront, private access to the water is the most valuable, but even that may be adjusted for size, topography, usefulness of the waterfront, as well as depth in some areas.

The challenge here is to develop a base value for the average or most common waterfront site and then grade each site in relation to the average based on available sales data. If lacking specific sales data, the search may be expanded to include other bodies of water in other towns. Views are a bit more difficult, as they vary widely as does the value that the market places on them. However, the process is much the same. Using sales, we extract a range of value the market places on different views by first accounting for the basic land value and improvements. What value remains is attributed to the view. Views are classified by type, subject matter, close-up versus distant and width of the view. The adjustments for the influence of view are then systematically applied to all other properties in town with views. Also, a view picture catalog is prepared to show the various views.

Once the cost tables are developed, they are used to calculate all values across the municipality. Then the job supervisor and assistant do a parcel by parcel field review to compare what is on each assessment card to what they see in the field and make adjustments to ensure quality and consistency.

G. Assumptions, Theories & Limiting Factors

Assumptions

- 1. It is assumed that all land can be developed unless obvious wetlands or town documentation stating otherwise. As such, lots smaller than the zone minimum will be considered developable, assuming they are grandfathered.
- 2. Current use classification is provided by the town and assumed accurate.
- 3. The use of the property is assumed its highest and best use, unless stated differently on the property record card. Highest and best use analysis was not done for each property.
- 4. When interior inspections can not be timely made or are refused, the interior data will be estimated based on similar homes, as accurately as possible, assuming good quality finish. If measurements are refused, the building measurement and interior will be estimated from the road.
- 5. The land acreage and shape are taken from the Town's maps and assumed accurate and name and address data is provided by the town and assumed accurate.

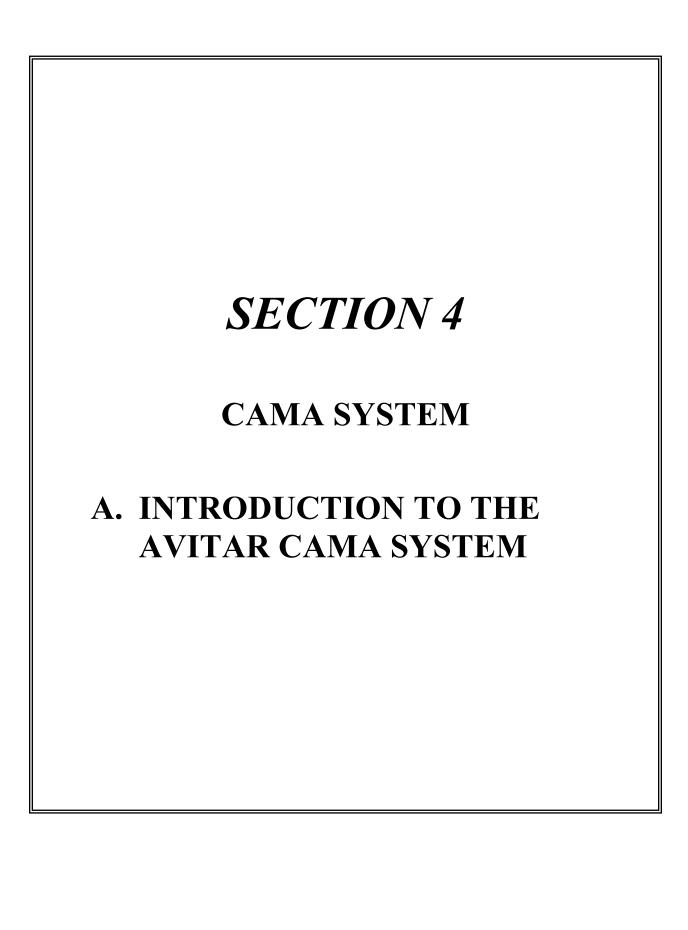
Theories

Local sales data must be the foundation for a good town wide revaluation and guide the Appraiser Supervisor in their conclusions and adjustments to value. However, lacking sales data does not mean a specific feature or property should go unnoticed or not considered and the supervisor must use common sense and their knowledge gained from education and years of experience when making adjustments, both derived directly from the market and those not, but developed over time and with interaction with buyers and sellers and real estate agents.

Cost, while not always directly related to the market, is a very good indicator of market value based on the understanding of the "principle of substitution". This principle states that a person will pay no more and a buyer will accept no less for a property than the cost of a suitable substitution. A suitable substitution can be defined as the cost to build new considering age depreciation and the cost of time. However, actual costs can exceed market value when personal likes come into play or the property is over built for the area. Nothing in assessing, particularly the assessment is straight line or a fact beyond doubt. Assessments are an opinion of the most probable value a property is worth at a stated point in time given normal market exposure, it is not a fact!

Limiting Factors

The scope of services outlined in the contract spells out the services rendered, which in itself identifies limiting factors. In mass appraisal work, limiting factors or conditions generally include the number of sales available and the accuracy of the data used. Data accuracy is limited by the fact that interior inspections are not available to all properties and, in some cases when data is supplied by third parties.



A. INTRODUCTION TO THE AVITAR CAMA SYSTEM

THE POINT SYSTEM - An Industry Standard

The point system for mass appraising is an industry standard developed many years ago and represents the best cost valuation system modified by the local market available and used (in some form or another) by most, if not all, <u>Computer Assisted Mass Appraisal</u> (CAMA) appraisal systems available on the market.

Avitar's CAMA system uses the point system. However, ever since 1986 we have made many very important refinements to increase accuracy, equity, reliability and consistency. We have also provided a menu driven system for ease of use.

Very simply, the system works by dividing up the building into components which consistently represent a certain predictable percent of the total value. These construction components are then assigned point values which represent its contribution to the total value and accounts for the cost and market appeal of the item.

POINTS

Points are based on the associated cost to the total building in relation to other options for similar features. The exterior wall factors also include the structural frame. These point values are based on the percentage that the actual cost historically represents to the total cost and provides a consistent, predictable and equitable approach to mass appraisal building values.

Each building is first measured and sketched showing the actual footprint of the building and various story heights. Then the following attributes are listed:

Roof Style & Example – Gable or Hip/Asphalt

Cover

Exterior Wall Example - Clapboard/Vinyl (Up to Two Different Exteriors can be

listed, using the two most predominant)

Interior Wall Example – Plaster/Wood (Up to Two Different Interiors can be listed,

using the two most predominant)

Floor Cover Example - Pine/Softwood & Carpet (Up to Two Different Floor

Covers can be listed, using the two most predominant)

of Bedrooms # of Bathrooms # of Bath Fixtures Extra Kitchen Central Air

Generator

Fireplaces If no point value associated in the cost tables, then fireplaces are still

valued in the extra features.

Heat Example - Oil/FA Ducted (This is an oil fired furnace with forced air

ducted system)

Quality Example – A4 Exc (Here A=average, A1 is one grade better and A4 is

4 graders better)

Com. Wall

Example – Commercial Wall Frame Construction Use for commercial buildings to account for various structures.

Size Adjustment

Size adjustment is the factor that accounts for the economy of scale theory which means the more of anything you purchase at one time, the lower the unit cost. As such, a larger home will have a factor less than 1.00, while a smaller home will have a factor greater than 1.00 to account for per square foot cost variation.

Base Rate

This is the gross base square foot cost that this building, as well as all other similar buildings will start at.

Bldg. Rate

Building Rate – After consideration of all building materials and quality of construction, a building rate is developed which can be greater and lower and 1.00 based on material, quality and includes the size adjustment.

Com. Wall Factor

In the case of a commercial property, an added factor may be needed to account for various commercial structural frames.

Adjusted Base Rate Base rate times building rate times commercial wall factor equal the unique adjusted base for this structure. Therefore, two identical homes with slightly different square feet will have slightly different adjusted base rates as the economy of scale will come into play. Also, two identical size and style homes with various exterior wall materials may also vary in adjusted base rates slightly to account for the various market appeal/desirability and value of each material.

The Adjusted Base Rate is then multiplied by the total effective area of the house to develop a replacement cost new for that structure.

Bedroom & Bathroom Data

While the number of bedrooms is a valuable commodity for most homes, the accompanying number of bathrooms or fixtures plays a pivotal role. A house with 5 bedrooms and only 1 bathroom is functionally obsolete as the plumbing cannot equally handle the bedrooms, as such a similar house with 5 bedrooms and 2 bathrooms would command a higher market value, all other things equal. As such, a weighting system was developed by Avitar to weight the number of bedrooms to bathrooms to develop an adjusting factor to account for this obsolescence when it existed. Therefore, it is not solely the bedroom or bathroom count that effects value, but the combination of both.

Sample Calculation

Note: The examples provided may not necessarily use the point table developed for your town. The actual point table for your town can be found in *Section 9*.

Example Listing Data

EXTERIOR WALLS Prefab Wood Panels Brick on Veneer	= 32 points = <u>37 points</u>	
When two types exist, the average rounded integer is used	=	35
ROOF STRUCTURE & COVER Gable or Hip Asphalt or Comp.	= 3 points = 3 points	
Point values are added together	=	6
INTERIOR WALLS Drywall Plaster When two interior types exist, the average rounded integer is used	= 27 points = <u>27 points</u> =	
HEATING FUEL & TYPE Oil Fuel Hot Water Heating points are calculated by multiplying fuel by type 1 x 6	= 1 point = <u>6 points</u>	6
FLOOR COVER Carpet Hard Tile When two types exist, the average rounded integer is used	= 10 points = 12 points =	
TOTAL STRUCTURAL POINTS COMPUTED	=	85

Bedroom = 3 # Bathrooms = 1.5

The bedroom to bathroom functional quality is measured by utilizing the matrix below. The points are found at the intersection of the appropriate column and row values.

#Bedrooms->	0 - 1	2	3	4	5+	
#Baths						
00.0	0	1	2	3	4	This table represents the
0.5	10	9	8	7	6	This table represents the
1.0	14	13	10	9	7	value of the plumbing in
1.5	15	14	12	10	7	the building and its ability to effectively service the
2.0	15	15	13	10	8	residence based on the
2.5	15	15	15	12	11	number of bedrooms. 4
3.0	16	16	15	14	12	bedrooms & 4 baths is
3.5	16	15	15	15	14	better than 4 bedrooms &
4.0	16	16	16	15	14	2 baths.
UP	17	16	16	16	15	Z vanis.

Indicated bedroom/bathroom ratio point value

= <u>12</u> (Add to previously computed structural points of 85)

TOTAL STRUCTURAL POINTS INDEX = 97

QUALITY ADJUSTMENT FACTORS

Quality adjustment factors and descriptions are listed below. Usage of these factors enables the appraiser to make adjustments up or down for each building to account for differences of construction quality and the overall marketability of the building.

The quality factor from the table below, times the total structural point index = QUALITY ADJUSTMENT FACTOR, which is expressed as a percentage value.

$97 \times 1.10 = 1.067 \text{ QUALITY ADJUSTMENT FACTOR}$

DESCRIPTION	% ADJU	STMENT
Minimum	70%	
Below Average	80%	
Average	100%	IT IS IMPORTANT TO
Average + 10	110%	NOTE that the quality index
Average + 20	120%	is a percent value and the
Average + 30	130%	decimal point is necessary in
Excellent	140%	calculations. Quality index
Excellent + 10	150%	for your community can be
Excellent + 20	160%	found in Section 9.
Excellent $+40$	180%	
Excellent + 60	200%	

EFFECTIVE AREA CALCULATIONS

The calculation of effective area is applied in order to adjust for the differences in square foot construction costs in the various subareas of the building as compared to the principal living area. The SUB-AREA ID table shows the effective area which is the actual area adjusted by the cost factors for each subarea. Cost factors for all subareas for this community can be found in the Final Valuation Cost Tables of this manual. (Section 9C.)

EXAMPLE: BUILDING AREA CALCULATIONS

SUB A	AREA		ACTUAL	COST FACTOR	EFFECTIVE
<u>IDS</u>			AREAS	ADJUSTMENT	AREA
FFF	(First Floor Finished)	=	864	1.00	864
UFF	(Upper Floor Finished)	=	864	1.00	864
GAR	(Attached Garage)	=	600	.45	270
EPF	(Enclosed Porch Finished)	=	192	.70	134
DEK	(Deck or Entrance)	=	192	.10	19
BMU	(Basement Unfinished)	=_	864	.15	130
	TOTAL AREAS GROSS	=	3,576	EFFECTIVE =	2,281

The cost factor adjusts the square foot cost of construction for living area to other areas of the structure.

EXAMPLE:

If the base rate is \$85 for a residential house, the cost of a deck is not \$85/square foot, it is more accurately expressed as only 10% or \$8.50/square foot. As such, this 192 square foot deck can be valued as follows: 192 square feet x 10% = 19.2 sf x \$85 base rate = \$1,632 or \$85 x 10% = \$8.50 x 192 square feet = \$1,632.

SIZE ADJUSTMENT FACTORS

In order to accurately reflect "economies of scale", it is necessary to adjust the base rate up or down to reflect deviations from the median building size of the community for which it was originally computed. If the median size of all buildings in the town is 2,000 square feet, then the size adjustment table should be similar and all structures larger or smaller would be adjusted downward or upward (respectively) to account for the economy of scale. Size adjustment tables must be developed for each use: residential, commercial and industrial and will be found in *Section 9. Final Valuation Tables* of this manual for this particular community.

The size adjustment (SA) for this property is .9776

STORY HEIGHT ADJUSTMENTS

Further refinement of the base rate is required to acknowledge the impact of multi-story construction on the total construction costs. This is accomplished through the use of the story height adjustment factor. It is cost adjusted to account for the fact that up until 3 stories or more, it is generally less expensive during original construction to add square feet via story height then expanding the footprint which involves site work and foundation work. Sample Story Height Factors (SHF), for this example are:

STORY HEIGHT	SAMPLE STORY HEIGHT FACTOR
1.00	1.00
1.50	.98
1.75	.96
2.00	.94
2.50	.93
3.00	.92
3.00+	.90

The overall base rate to use for this example is \$85.00. This rate is established through the analysis of all residential sales in the community with adjustments made by use of all the factors previously discussed. An example of which follows: (Base rates for your community can be found in *Section 9. Final Valuation Tables*).

Adjusted Base Rate Calculation

Base Rate x Story Height Factor x Quality Factor Index x Size Adjustment Factor = \$85 x .94 x 1.067 x .9776 = \$83.34

FINAL BUILDING VALUE COMPUTATIONS

Effective Area x Adjusted Base Rate = Replacement Cost New (RCN) 2,281 x \$83.34 = \$190,098

REPLACEMENT COST NEW ROUNDED TO NEAREST \$100 = \$190,100

DEPRECIATION TYPES & USE

NORMAL AGE DEPRECIATION is based on the age of the structure and the condition relative to that age. New homes, while new, are average for their age, while older homes may be in better condition relative to their age.

EXAMPLE - 200 Year Old House

<u>Condition</u>	Normal Age Depreciation is
Very Poor	71%
Poor	57% (See chart on prior page)
Fair	42%
Average	35%
Good	28%
Excellent	14%

EXAMPLE - For the 200 year old home in good condition

Building Value = 129,900 Depreciation = $\frac{x 28\%}{500}$ Depreciation Value = -36,372

Depreciated Bldg. Value = $\overline{93,528}$ - OR -Building Value = 129,900

% Condition Good = $\frac{x}{72\%}$ **Depreciated Bldg. Value** = $\frac{93,528}{93,528}$

All final values are rounded to the nearest \$100 for land and buildings alike.

Therefore, the indicated building value = \$93,500

PHYSICAL: Refers to the general condition of the building, or how well it has aged or

been maintained in comparison to new buildings. Here is where the assessor can allow for an adjustment for items that are not consistent with

the overall condition of the majority of the home.

FUNCTIONAL: Refers to the functional design of the building based on the current use,

design, layout and new technology available, over and above the normal

age depreciation.

ECONOMIC: Refers to depreciation caused by things which are exterior to the building

and usually not controllable by the owner. Excessive traffic, active railroad

tracks, airport nearby, are just a few examples.

TEMPORARY: Refers to depreciation given for a special reason which shall only exist for

a short period of time. This is generally used for new construction to account for varying stages during the construction, as of April 1st in the

assessing year.

LAND VALUE COMPUTATIONS

Land can be valued using a per square foot method, per acre method, per front foot method, or a combination of all three methods. Generally, we use acres as our unit of measure for the lot, dollar per acre pricing for the rear acreage and dollar per front foot to take into account additional lot value by way of potential subdivision. Water frontage and/or view contributory value is listed separately. Land charts are created for ease of use.

SAMPLE LAND CHARL	SAMPLE LAND	CHART
-------------------	-------------	-------

# Acres	Value
2.00	31,000
1.45	27,500
1.00	23,000
0.79	16,000
0.45	13,000
0.21	9,000
0.01	1,500

Excess acreage at \$1,500 per acre

Base View Value = \$50,000 Base Waterfront = \$100,000

A table, as shown above, exists for each zone in town that shows the base values for separate indicated lot sizes in town.

This value would then be further adjusted by the neighborhood factor, as indicated by the neighborhood code (NC) table. The NC was established during the revaluation/update process when each road, on every map that existed at that time, had a NC assigned to it based on road, land quality, topography and market desirability.

For this example, we will assume a .45 acre lot with a NC of "G" (which has a value of 1.20, meaning this neighborhood is 20% more desirable or valuable than the average).

$$13,000 \times 1.20 = 15,600$$

The land may further be adjusted by the assessor for unique situations for the quality and development of the site, driveway and topography with individual condition adjustments noted on the card and multiplying straight across. In addition, the assessor can include an overall additional condition for abnormal conditions such as shape, in addition to the site, driveway and topography by placing a factor from 1 to 999 in the condition field on the appraisal card. The appraiser can then positively or negatively adjust the land value.

\$15,600 x 1.10 Site x 1.00 Driveway x 1.00 Topography x .90 Condition (Wet) = \$15,444 or \$15,400 (rounded)

If there were any excess land over the zone minimum, this land would be priced at the excess acreage price. There would be no NC adjustment, for the NC indicates the street frontage and excess land is the same throughout the town. It would be depreciated for size from the excess acreage chart created for this town, which simply decreases the per acre rate based on quantity. This excess land may be further adjusted based on the assessor's knowledge of the area for topography, ledge, wetlands, etc.

Excess road frontage, in amounts equal to the zone minimum, would be valued <u>only if there is enough excess land to support subdivisions based on the zoning requirements</u>. Excess frontage would not normally be assessed unless subdivision potential exists, however it could be if the market sales data showed a value exists even if subdivision potential did not.

The frontage would be valued by multiplying only the excess frontage above the minimum requirement, in increments of the zone minimum by the front foot rate and then adjusted by the NC and further for usability, topography, wetland, etc.

Example: Zone = Two Acres, 100 Front Feet

- 1. Parcel with three acres and 400 front feet would not have any excess frontage assessed because only one excess acre exists and the zone requires two. So, this parcel has no subdivision potential.
- 2. Parcel with four acres and 400 front feet would be assessed for 100 excess front feet because there are two excess acres to support the zoning requirement, and therefore, a potential for subdivision exist.

If the sales data were to show a value for excess road frontage, even if no subdivision potential existed, it could be valued based on every front foot beyond the zone minimum.

The total waterfront value is calculated by first calculating characteristics as follows to combine all the factors into a single integer value, as follows (see example & charts on next page):

```
100 * ((Water Access Factor 125/100) * (Location Factor 125/100) *

(Topo Factor (100/100) = 156 (i.e. 156.2 rounded)

then

Market Value Base $460,000 * (156/100) * (WF Front Feet Factor 104/100)

* (Cond 100/100) = $746,300
```

If your waterfront footage falls between two predefined increments, calculate a value between them based on the following:

- Closest higher increment (150) minus closest lower increment (100) = 50
- Difference in Footage = Subject footage lower increment (122-100=22) divided by total factor difference (50) + lower factor 100 = 104.4

Or Factor = Lower Factor of $100 + (Difference in Footage/Total Increment Difference x Total Factor Difference) or <math>100 + (22/50 \times 10) = 104.4$ (rounded to 104)

Finally, to get the total assessment of the property, you would add together all three components (building value, extra features value and land value).

			L	AND VA	LUATIO	N						LAS	T REVALUATION: 2024
Zone: MEDIUM RES-SEWR	Minimum Ac	reage: 1.0	Mi	nimum	Frontag	e: 100					Site: G	OOD Drivew	ay: CONCRETE Road: DIRT/GRAVEL
Land Type	Units	Base Rate	NC	Adj	Site	Road	DWay	Topography	Cond	Ad Valorem	SPI R	Tax Value	Notes
IF RES WTRFRNT	1.000 ac	120,0	0 D	90	105	95	100	100 LEVEL	100	107,700	0 N	107,700	RBL/2 HOMES
1F RES WTRFRNT	1.960 ac	x 7,5	0 X	100				95 MILD	100	14,000	0 N	14,000	
WINNISQUAM	122.000 wf	BEACH &	ORLA	NDSCA	PED, MA	AIN BOD	Y W	100 LEVEL TO G	100	746,300	0	746,300	122WF
	2.960 ac								_	868,000		868,000	

See Section 9.C Land Tables for town specific water bodies.

Water Body Frontage Foot Factor:							
ater Body Name	Base Value	Frontage Feet	Factor				
ILVER LAKE	\$ 160,000						
		1 ft.	40				
		10 ft.	75				
		50 ft.	90				
		100 ft.	100				
		150 ft.	110				
		200 ft.	115				
		250 ft.	120				
		500 ft.	125				
INNIPESAUKEE RIVER	\$ 25,000						
	,	1 ft.	40				
		10 ft.	75				
		50 ft.	90				
		100 ft.	100				
		150 ft.	110				
		200 ft.	115				
		250 ft.	120				
		500 ft.	125				
NNISQUAM	\$ 460,000						
		1 ft.	45				
		10 ft.	75				
		50 ft.	90				
		100 ft.	100				
		150 ft.	110				
		200 ft.	115				
		250 ft.	120				
		500 ft.	125				

		Water Frontage Access	
	Code	Description	Factor
	AVG	AVERAGE WF LOT	100
۲	BCH	BEACH &/ORLANDSCAP	125
_	BOAT	BOAT LAUNCH	110
	ENC	ENCUMBERED	60
	GRS	GRASSY	110
	ISL	ISLAND/ACC	75
	ISLB	ISLAND/ACC/BCH/LNDS	100
	NAT	NATURAL	90
	REC	RECREATIONAL LOT	40
	RET	RETAINING WALL	110
	SHD	SHARED WTR/BEACH A	90
	RECB	SILVER LK REC/BCHLO	75
	SMB	SMALL BEACH	105
	UND	UND/NATURAL	60
	W/A	WATER/BEACH ACCESS	50
	WDY	WEEDY	80

CHAN	CHANNEL
COV	COVE
MAIN	MAIN
MAINV	MAIN BODY W/ VU
PEN	PENNISULA/PRIV/VU
RIVER	RIVER
WA VU	WATER ACCESS WITH V

Water Frontage Location

		Water Frontage Topography							
	Code	Description	Factor						
	GRS	GRASSY FAIRLY LEVEL	110						
ſ	AVG	LEVEL TO GRADUAL	100						
٦	MILD	MILD SLOPE/NATURAL	95						
	MOD	MODERATE SLOPE 2 W	85						
	ROLL	ROLLING SLOPE/NAT	90						
	SEV	SEVERE SLOPE/NAT	50						
	STP	STEEP SLOPE/NAT	75						

SECTION 5

UNDERSTANDING YOUR PROPERTY RECORD CARD

ABBREVIATIONS, SAMPLES & DEFINITIONS

Notices may not be exact copies

Map: 000001 Lot: 000002	ub: 000003 (1) Card: 1 of 1 (2) 123 MAIN STREET	ANYTOWN
OWNER INFORMATION (4)	SALES HISTORY (5)	PICTURE (8)
DOW, JOHN 123 MAIN STREET ANYTOWN, NH 03123	Date Book Page Type Price Grantor 11/20/2009 3166 1234 U I 38 DOW JOHN F & SANDRA	
LISTING HISTORY (6)	NOTES (7)	
03/15/24 KCPR 03/06/23 KCPR 03/02/22 KCPR 03/03/21 KCPR 01/23/20 KCPR 02/20/19 RWPR	WHT; 225' FTG ON LAKE; LEAK IN UPSTRS BTH; BRK & STN FDTN; 1 BDRM NO HEAT; WF=DTW, LIM USE, MOD TO STEEP TOPO= POOR WF; PANO VU OF MNT&H2O,EXT IN VERY GOOD COND FOR AGE-;BARN=N/V; 9/12 INT COND IS AVE FOR AGE; KIT & BTH OUTDATED; NEW ROOF IN 2007; 3/15 PU 36X12 PART FRAME ONLY; NO START TO 24X12; CK SHEDS/BARN; 11/16 NO UPDATES; WD/LAM; INT DATED; 7/19 WF PUT IN CU, DTW AND NO DEVELOPMENT AT WATER, T/P STATES CE ON PROPERTY; 3/24; NC TO BARN; CK25;	
	EXTRA FEATURES VALUATION (9)	MUNICIPAL SOFTWARE BY AVITAR

Feature Type Units Lngth x Width Size Adj Cond Market Value Notes Rate PATIO 160 25 448 10 x 16 160 7.00 SHED-WOOD 36 x 12 97 17.00 20 1,425 UC PART FRAME 1,900

ANDOVER ASSESSING OFFICE

PARCEL TOTAL TAXABLE VALUE (10)									
Year	Building	Features	Land	PAGE 103					
2022	\$ 115,100	\$ 1,300	\$ 141,811	5					
		Parcel Tot	al: \$ 258,211	ď					
2023	\$ 115,100	\$ 1,300	\$ 141,112						
		Parcel Tot	al: \$ 257,512						
2024	\$ 215,700	\$ 1,900	\$ 283,292						
		Parcel Tota	al: \$ 500,892						

SAMPLE APPRAISAL CARD

			LAND VA	LUATIO	N	(11)					I	AST REVALUATION: 2024
Zone: AR RURAL\AGRIC Minimum Acreage: 2.00 Minimum Frontage: 250										1	Site: AVERAG	E Driveway: GRAVEL/DIRT Road: PAVI
Land Type	Units	Base Rate N	NC Adj	Site	Road	DWay	Topography	Cond	Ad Valorem	SPI	R Tax Va	ue Notes
1F RES WTRFRNT	0.500 ac	105,000	J 150	100	100	95	100 LEVEL	100	149,600	0	N 149,6	00 HSE SITE
FARM LAND	16.630 ac	x 2,500	X 82				95 MILD	100	32,400	50	Y 2,9	93 FIELD
UNMNGD OTHER	36.000 ac	x 2,500	X 82				85 MODERATE	100	62,700	100	Y 1,0	99 TOPO/PLE
UNMNGD OTHER	1,750.000 ff	x 50	J 150				85 MODERATE	75	83,700	0	N	0 TOPO
VIEW		LAKES/MOU	NTAINS, PA	ANORAM	IIC, TOP	75, DIST	ANT	100	129,000		129,0	00 VU
HIGHLAND LAKE IN CU	225.000 wf	GRASSY, MA	IN WATER	BODY			85 MODERATE S	50 _	249,600	0		0 WF DTW
	53.130 ac								707,000		283,2	92

VIEW See 1.D. WF See 1.D

As you can see, the appraisal card is broken into sections.

- 1) <u>MAP/LOT/SUB</u> Numbers represent the parcel identification numbers (PID) used by the town. The map number represents the ID of the map sheet on which the parcel is displayed. The lot number and sub lot are the unique ID for the parcel on that map sheet.
- 2) <u>CARD # OF #</u> Typically 1 of 1 means the parcel has only one assessment record card for its entire assessment information. In a multi-card situation, where more than one assessment record card is needed to show the assessment information of a parcel with several primary buildings, the first number is the sequential card number and the second number is the total number of cards for that parcel.
- 3) <u>PRINTED</u> The date the card was printed, reflecting the assessment information and value on file at that time.
- 4) <u>OWNER INFORMATION</u> Located in upper left hand corner just below map-lotsublot numbers and contains the owner name and address information of record at the time of print.
- 5) <u>SALE HISTORY</u> This section is located to the right of owner information box and displays the five most current sales recorded as known for this parcel showing book, page, date, type of sale (Qualified/Unqualified & Vacant/Improved) and seller's name.
- 6) <u>LISTING HISTORY</u> This section usually contains the date that the property was visited, plus the two initials of the person who visited the property. The third character is the reason why they were there, and the fourth is the "action" taken. This may vary as it is user definable, but will always have a date followed by a four space code and then space for a brief note.
- 7) <u>NOTES</u> An area for the appraiser to enter abbreviated notes about the property, as well as reasons for any adjustments made elsewhere on the assessment record card.
- 8) <u>PICTURE</u> Intended to represent some aspect of this tract of land such as view, waterfront or site or outbuildings.
- 9) <u>EXTRA FEATURES VALUATION</u> This area contains the valuation of fireplaces, pools, sheds, detached garages, etc., (a table listing all descriptions and rates can be found in *Section 9C*.), and displays a description (as well as dimensions when appropriate), the unit rate, condition and final value. The grand total is rounded to nearest \$100. Also, included is a brief notes section for each extra feature item listed.
- 10) PARCEL TOTAL TAXABLE VALUE Is located about halfway down the right side of the card and displays prior years and current assessed value summarized as buildings, features and land and then the card total value. In the case of a multi-card parcel, in the current year column an additional value will be displayed for the total parcel value just below the card total value, whereas the prior year values will only show the total assessed value of the entire parcel.

11) <u>LAND VALUATION</u> - This area provides all the information necessary for land valuation.

<u>Zone</u> - Displays the land pricing table description, which is usually the same as the zones in town.

<u>Minimum Acreage</u> - The minimum lot size as defined by zoning requirements of the town. Occasionally, zones are defined that do not relate to the town zoning. Refer to the land pricing table for clearer definition of the land pricing table.

<u>Minimum Frontage</u> - Same as above, but represents the minimum required road frontage needed for development.

<u>Site</u> - A brief description of the site such as undeveloped, fair, average, good, very good or excellent, which are referring to the condition of the site development and landscaping.

<u>Driveway</u> - A brief description of the driveway such as none, gravel, paved, stone, etc.

Road - A brief description of the road such as paved or gravel.

<u>Land Type</u> - Refers to specific codes used to classify land use type. These are all listed and defined in *Section 9C*.

<u>Units</u> - Size of land being assessed on each line.

AC = Acres

FF = Front Feet (Road Frontage) SF = Square Feet

WF = Waterfront Feet

If there are views, they will display here with subject, distance, depth and width as defined in Section 9.C.

<u>Base Rate</u> - Dollar value per unit, except on line one where it is the basic value of the building site, if one exists, for the lot size shown under units.

NC - Neighborhood Code. All towns have distinct neighborhoods, some more than others, which influence value based on features of the neighborhood and market desirability. Neighborhoods are represented alphabetically with "E" being average; A, B, C & D being levels below average; and F, G, H, I, etc. being levels above average value and desirability.

 \underline{ADJ} - The factor by which the neighborhood influences the value. In the case of excess acreage, it is a quantity or size adjustment factor

<u>Site</u> - Land line one only and displays the adjustment factor, if any, associated with the description.

Road - A brief description of the road such as paved or gravel.

<u>Dway</u> - Land line one only and displays the adjustment factor, if any, associated with the description.

<u>Topography</u> - Each land line can have a topography description and adjustment associated and displayed with it.

<u>Cond</u> - Condition - area to enter other land adjustments, such as: wet, shape, undeveloped, etc.

Ad Valorem - Market value.

<u>SPI</u> - Soil Potential Index is used to regulate the per acre rate of the current use land based on the range of value provided by the state. Current use condition for grade, location & site quality as defined in DRA Current Use Rules for forest categories. An entry of 100 means the maximum value and 0 means the minimum. The SPI is provided by the landowner for farm land.

 \underline{R} - This is used for the current use recreation discount. If the recreation discount is granted, a "Y" will appear in this column.

<u>Tax Value</u> - Is the taxable value of all land being appraised, including the land assessed under current use.

Notes - Brief information about each land line or the "COND" adjustment.

12) See Section 1.D. Listing the Property – Views. Views & Section 9.C. Final Valuation Tables (Views & Waterfront).

- 1) **<u>PICTURE</u>** A color or black and white digital picture, if one is attached, usually a picture of the sketched building.
- 2) <u>OWNER INFORMATION</u> Repeats the owner information from the front for ease of use.
- 3) <u>TAXABLE DISTRICTS</u> This area lists any town districts and the percentage of the property in each district.
- 4) <u>BUILDING DETAILS</u> The title bar displays the story height, building style and year built

Model – Story Height/Building Type

Roof - Style & Material Cover

Ext - Exterior Wall Cover

Generators

Fireplaces

A/C - Central Air

Generators

Int - Interior Wall Material

Ploor - Floor Cover Material

Quality - Building Quality Description

Com Wall - Commercial Wall Structure

Heat - Type & Fuel Size Adj - Size Adj Factor **Bedrooms** - # of Bedrooms Base Rate - Bldg Sq Ft Cost

Bath - # of Baths **Bldg Rate** - Overall bldg factor, based on prior bldg description

oldg description

Extra Kitchens – In-law or Living Area Kitchen

- 5) <u>PERMITS</u> Area to keep track of issued building permits, manually or automatically from the Avitar Building Permit module, if town building inspector is using that module.
- 6) <u>BUILDING SKETCH</u> It is the area in which the CAMA generated sketch can be found. Labeling of all sections is located within each area. The acronyms in the sketch, which consists of three letters, are shown to the right of the sketch in the Building Sub Area Details section in a more readable, but still in an abbreviated format.
- 7) <u>BUILDING SUB AREA DETAILS</u> This shows the Sub Area ID and description, the actual area for each sub area, the cost factor associated with it as a percentage of the Building Square Foot Cost and the effective area, which is the actual area times the cost factor.

Example:

A first floor finished (FFF) might be worth \$86/sq ft, but an attached deck would not be. By using the 10% cost factor, the square foot cost of the deck would be \$8.60. So, if you have a 100 square foot deck at \$8.60/sf, it would be valued at \$860. Put another way, 100 sf times cost adjustment factor of 10% = 10 sf. 10 sf x \$86 base rate = \$860. As you can see, using the adjustment this way is the same, but it enables the computation of the total effective area for use in the overall size adjustment computation and for comparing the effective area of comparable structures.

- 8) BASE YEAR BUILDING VALUATION Is calculated by multiplying the total effective area by the Building Adjusted Base Rate, displayed just above and to the right of the sketch. This represents the undepreciated value of the structure, or rather the cost to replace the structure with a similar structure at the time the assessment was made, based on the local market data. The base year is the year of the last valuation update and the year from which the age depreciation of the building is computed.
 - Normal Depreciation based on the age and condition of the building.
 - Physical Is added depreciation to account for the loss in value due to wear and tear and the forces of nature.
 - Functional Added depreciation is the loss in value due to the inability of the structure to perform adequately the function for which it is used, based on problems with design, layout and/or use of the buildings.
 - Economic Added depreciation based on factors influencing value that are external to the property and generally not controlled by the owner.
 - Temporary Generally used for a building in a transitional phase such as renovation, remodeling or new construction not completed as of April 1st. It is expected to change yearly as construction is completed.

This approach ensures consistent age depreciation, but also allows the supervisor to make individual added depreciation on final field review, as deemed needed for each property. See *Section 4* - Depreciation - Manual Calculation

- Total Dpr Total all depreciation.
- Assessment is the actual assessed value of the building and is calculated by multiplying the Building Market Cost New value by (100% - Total Depreciation %).

Rounded to \$179,300 = Building Assessment

	go	GENERAL	
			REVIATIONS
A/C	Air Conditioning	LOC	Location
AC	Acres	LUCT	Land Use Change Tax
ACC	Access	ME	Measured & Estimated
AMNTY	Amenity	MH	Manufactured Home
ATT	Attached	MHD	Manufactured Home-Double Wide
AVG	Average	MHS	Manufactured Home-Single Wide
BC	Blind Curve	MKB	Modern Kitchen/Bath
BCH	Beach	M/L	Measured & Listed
BKL	Backland	MPU	Most Probable Use
BR	Bedroom	NBD	Non-Buildable
BSMNT/BMT	Basement	NC	No Change
BTH	Bath	NICU	Not in Current Use
СВ	Cinder/Concrete Block	NOH	No One Home
CE	Conservation Easement	NSFA	No Show for Appointment
CK/CHK	Check	NV	No Value
CLR	Clear	OKB	Outdated Kitchen/Bath
COF	Comm Office Area	P&B	Post & Beam
COND	Condition	PDS	Pull Down Stairs/Attic Stairs
CTD	Cost to Develop	PF	Pond Frontage
CTR	Close to Road	PLE	Power Line Easement
CU	Current Use	PR	Poor
CW	Common Wall	PRS	Pier Foundation
DB	Dirt Basement	PU	Pickup
DNPU	Did Not Pick UP	RBL	Road Bisects Lot
DNV	Did Not View	RD	Road
DNVI	Did Not View Interior	REF	Refused
DTW	Distance to Waterfront	RF	River Frontage
DV	Data Verification	ROW	Right of Way (R/W)
DW		SHDW	Shared Driveway
ENT	Driveway Entrance	SHDW	Subdivision
ESMNT	Easement	TOPO	Topography
EST	Estimate	UC	Under Construction
EXC	Excellent	UNB	Unbuildable
EXT	Exterior	UND	Undeveloped
FF	Front Feet on Road	UNF	Unfinished
FIN	Finished	VBO	Verified by Owner
FLR	Floor	VGD	Very Good
FND	Foundation	VPR	Very Poor
FP	Flood Plain	VU	View
FPL	Fireplace	WA	Water Access
FR	Fair	WB	Wet Basement
FS	Field Stone	WF	Water Frontage
GAR	Garage	WH	Wall Height
GD	Good	WOB	Walkout Basement
НО	Homeowner	W&D	Windows & Door
INCL	Included	XFOB	Extra Features
INFO	Information	XSWF	Excess Water Frontage
INT	Interior	YB	Year Built
LB	Low Basement		
LDK	Loading Dock		
LLA	Lot Line Adjustment		
LTD	Limited		

SAMPLE - INTERIOR INSPECTION NOTICE

Town of Anytown P.O. Box 123 Anytown, NH 03123

DOW, JOHN & JANE DOW FAMILY TRUST 123 MAIN STREET ANYTOWN, NH 03123

Map Lot Sub: 000001 000002 000003 Location: 123 MAIN STREET

INTERIOR INSPECTIONS - October 23, 2024

Dear Property Owner:

The <u>Town of Anytown</u> has contracted Avitar Associates of New England, Inc. to perform a data verification process. Annually, properties are chosen, and the data is verified for accuracy. This process helps to maintain an accurate database and will help maintain fair and equitable assessments. A representative previously visited your property and measured the exterior of the structures to verify the accuracy of the data. On the day of your scheduled appointment, a representative from Avitar will arrive at your property location between the times selected. The actual interior inspection will typically only take 15 minutes, but we will have several inspections scheduled for the same time block. Therefore, please know that you must be available at your property during the entire 2-hour timeframe. Please note that this is not required by law but does ensure your data is accurately listed.

At this time, Avitar is scheduling appointments for <u>INTERIOR INSPECTIONS</u> to verify the data listed on your property record card is accurate, i.e., number of bedrooms/baths and to determine the overall condition and is very important for an accurate and equitable assessment. This appointment scheduling is for an interior inspection at your property location, no phone appointments are currently available for your town. <u>PLEASE SCHEDULE YOUR APPOINTMENT ASAP</u>, as you will not be able to make an appointment after <u>4:00 PM on November 1, 2024</u>. The appointments are being scheduled for the following dates (additional days may be added, if needed):

- Monday, November 4, 2024 between 8AM-4PM
- Tuesday, November 5, 2024 between 8AM-4PM
- Monday, November 6, 2024 between 8AM-4PM

To schedule an interior inspection appointment, go to our website at

www.avitarassociates.com/inspections. Select *TOWN OF ANYTOWN* and then select an appointment timeframe (2-hour blocks). For example: If you choose 8:00 am, you must be there from 8:00 am to 10:00 am. Once you make an appointment, you will receive a confirmation email. If you do not have access to the internet and no one else is available to assist you, contact the <u>Anytown Town Office/Hall</u> at 603-123-4567 and they can log on to our website to schedule an interior inspection appointment for you. If you are unable to make an appointment at this time, you may contact the town leaving your name & number and Avitar will try to contact you during the next scheduled visit.

Thank you for your cooperation.

Avitar Associates of NE, Inc., Contract Assessors for the Town

SAMPLE - PRELIMINARY NOTICE

Town of Anytown P.O. Box 123 Anytown, NH 03123

DOW, JOHN & JANE DOW FAMILY TRUST 123 MAIN STREET ANYTOWN, NH 03123

Map Lot Sub: 000001 000002 000003 Location: 123 MAIN STREET

NOTICE OF PRELIMINARY ASSESSMENT VALUES - JULY 25, 2025

Dear Property Owner:

The <u>Town of Anytown</u> has contracted with Avitar Associates to perform a town wide update of values. Sales prior to the April 1st assessment date are relied upon to establish new base land and building rates with the goal of bringing all assessments to 100% of fair market value. The new assessed values established for your property during the recent update are listed below.

To view your property record card online, go to avitarassociates.com and select Online Data, Subscription Information (Assessment Data - Review Online). Click Subscriber option with Username: townofanytown and Password: anytowntwn. The website also provides links to resources designed to help you understand the codes, notes, abbreviations, and other information on your property record card. The Online Data at this website will only be available for 60 days to review your property record card. The informal review phone appointments will only be available during the date & times listed below, additional days may be added, if needed. There will be no in person meetings, only phone appointments with the number you provide upon scheduling your appointment.

- Monday, August 11, 2025 between 8AM-4PM
- Tuesday, August 12, 2025 between 8AM-4PM
- Wednesday, August 13, 2025 between 8AM-4PM

If you feel an error exists and would like to schedule a PHONE APPOINTMENT to review your assessment or to contact us with specific questions, please go to our website at avitarassociates.com/appointments. Select Town of Andover and select a day & time you will be available to receive a phone call. Please schedule your appointment as soon as possible and no later than 4:00 PM on Friday, August 8, 2025, to ensure you are afforded the opportunity for review, as no appointments will be scheduled after that date. If you DO NOT want an appointment and would like to submit questions, scroll to the bottom of the webpage, fill in the information and submit your questions and someone will respond as soon as possible. If you do not have access to the internet, and no one else is available to assist you, contact the Town Office at 603-123-4567.

Please note that you should not try to estimate your next tax bill by multiplying your new assessment and the old tax rate as it will produce an erroneous tax amount. As the total value of the Town has increased an approximate 50%, the tax rate will drop proportionally, barring any significant changes in spending voted in at Town & School district meetings. The newly established values will be implemented on the December bill. We appreciate your patience and thank you for your cooperation.

Land Value: \$ 283,292 Buildings/Features: \$ 217,600 Total Parcel Value: \$ 500,892

SAMPLE - SECOND NOTICE OF VALUE

Town of Anytown P.O. Box 123 Anytown, NH 03123

DOW, JOHN & JANE DOW FAMILY TRUST 123 MAIN STREET ANYTOWN, NH 03123

Map Lot Sub: 000001 000002 000003 Location: 123 MAIN STREET

September 20, 2025

Dear Property Owner:

The value listed below is your final value developed from the recent townwide update after review and changes from the informal hearing process in **Anytown**, **N.H.**

Changes may have occurred whether or not you scheduled an appointment for an informal hearing.

If you have any further questions or concerns, they should be addressed through the abatement process once you have received your final tax bill in the fall. As provided under RSA 76:16, you have the right to apply in writing to the selectmen or assessors for an abatement of taxes assessed no later than March 1 following the notice of tax. If after you have filed for abatement and are still aggrieved, you may apply in writing to either the Board of Tax and Land Appeals (RSA 76:16-a) or Superior Court (RSA 76:17), but not both. The appeal shall be filed on or before September 1 after the date of notice of tax and not afterwards.

Please note that you should not multiply your new assessment by the old tax rate, as it will produce an erroneous tax amount.

Sincerely, Avitar Associates of NE, Inc. Contract Assessor

Land Value: \$ 102,100 Buildings/Features: \$ 301,200 Total Parcel Value: \$ 403,300

DEFINITIONS

Abatement: An official reduction or elimination of one's taxes.

Abstraction Method: Method of land valuation in the absence of vacant land sales, whereby improvement values obtained from the cost model are subtracted from sales prices of improved parcels to yield residual land value estimates. Also called land residual technique.

Ad Valorem Tax: A tax levied in proportion to the value of the thing(s) being taxed. Exclusive of exemptions, use-value assessment provisions, and the like, the property tax is an ad valorem tax.

Age/Life Method (Depreciation): A method of estimating accrued depreciation founded on the premise that, in the aggregate, a neat mathematical function can be used to infer accrued depreciation from the age of a property and its economic life. Another term is "straight-line depreciation" (see depreciation, accrued; and depreciation method, straight-line).

Allocation Method: A method used to value land, in the absence of vacant land sales, by using a typical ratio of land to improvement value. Also called land ratio method.

Amenity: A feature of an improvement that enhances its suitability for its basic use. A fireplace in a single-family residence is an amenity, as is covered parking at an apartment complex. By definition, amenities always increase value. Use of land owned in common like in a condominium complex, is an added value or amenity.

Anticipated Use Method: A method used to appraise underdeveloped land. Expected improvements to the land are specified, and total development costs are estimated and subtracted from the projected selling price to give an estimate of the value of the undeveloped land.

Appeal: A process in which a property owner contests an assessment either informally or formally.

Appraisal Date: The date as of which a property's value is estimated.

Appraisal Methods: The three methods of appraisal, that is, the cost approach, income approach, and sales comparison approach.

Appreciation: Increase in value of a property, in terms of money, from causes other than additions and betterments. For example, a farm may appreciate if a shopping center is built nearby, and property of any sort may appreciate as a result of inflation.

Arm's-Length Sale: A sale in the open market between two unrelated parties, each of whom is reasonably knowledgeable of market conditions and under no undue pressure to buy or sell.

Assemblage: The assembling of adjacent parcels of land into a single unit. Compare "plottage".

Assess: To value property officially for the purpose of taxation.

Assessed Value: (1) A value set on real estate by a government as a basis for levying taxes; (2) The monetary amount for a property as officially entered on the assessment roll for purposes of

computing the tax levy. Assessed values differ from the assessor's estimate of actual (market) value for three major reasons: fractional assessment ratios, partial exemptions, and decisions by assessing officials to override market value.

Assessment: The official act of discovering, listing, and estimating property value and other property assessments.

Assessment Card: A card used by an assessor with land and building information, including acreage, sketch or photograph of a building, a description of its location, a list of the principal factors affecting its reproduction cost and depreciation, and the calculations of cost and depreciation. **Also called a "property record card"**.

Assessment Equity: The degree to which assessments bear a consistent relationship to market value.

Assessment Progressivity or Regressivity: An estimated assessing bias such that high-value properties are appraised higher (or lower) than low-value properties in relation to market values. It is computed by the Price Related Differential; however, it is not statistically definitive, but merely an indication of a possible bias.

Assessment to Sale Price Ratio: The ratio of the assessed value to the sale price (or adjusted sale price) of a property; a simple indication of assessment accuracy.

Bias: A statistic is said to be biased if the expected value of that statistic is not equal to the population parameter being estimated. A process is said to be biased if it produces results that vary systematically with some factor that should be irrelevant.

Board of Tax and Land Appeals: Empowered by RSA 71-B, the Board of Tax and Land Appeals has responsibility for: (1) hearing appeals of individual tax assessments, exemptions or refunds, whether levied by the State or its municipalities; (2) hearing petitions for reassessment and determining the adequacy of reassessments ordered by the Board; and (3) determining any appeals of the equalization ratios established by the Commissioner of Revenue Administration.

Capitalization Rate: Any rate used to convert an estimate of future income to an estimate of market value; the ratio of net operating income to market value.

Coefficient of Dispersion (COD): The average deviation of a group of numbers from the median expressed as a percentage of the median. In ratio studies, the average percentage deviation from the median ratio.

Computer Assisted Mass Appraisal (CAMA): A system of appraising property, usually only certain types of real property, that incorporates computer-supported statistical analyses such as multiple regression analysis and adaptive estimation procedure to assist the assessor in estimating market value of a large population of properties.

Confidence Interval: For a given confidence level, the range within which one can conclude that a measure of the population (such as the median or mean appraisal ratio) lies.

Contributory Value: The amount a component of a property contributes to the total market value. For improvements, contributory value must be distinguished from cost.

Deferred Maintenance: Repairs and similar improvements that normally would have been made to a property, but were not made to the property in question, thus increasing the amount of its depreciation.

Depreciation: Loss in value of an object, relative to its replacement cost new, reproduction cost new, or original cost, whatever the cause of the loss in value. Depreciation is sometimes subdivided into three types: physical deterioration (wear and tear), functional obsolescence (suboptimal design in light of current technologies or tastes), and economic obsolescence (poor location or radically diminished demand for the product).

Double Net Lease (NN): This type of lease requires only the tenant to pay property taxes and insurance premiums in addition to rent.

Effective Gross Income (EGI): The potential gross income, less vacancy and collection loss, plus miscellaneous income.

Escheat: The right to have property reverts to the state for nonpayment of taxes or when there are no legal heirs of someone who dies without leaving a will.

Encumbrance: Any limitation that affects property rights and value.

Equalization: The process by which an appropriate governmental body attempts to ensure that all property under its jurisdiction is assessed at the same assessment ratio or at the ratio or ratios required by law. Equalization may be undertaken at many different levels. Equalization among use classes (such as agricultural and industrial property) may be undertaken at the local level, as may equalization among properties in a school district and a transportation district; equalization among counties is usually undertaken by the state to ensure that its aid payments are distributed fairly.

Equalized Values: Assessed values after they have all been multiplied by common factors during equalization.

Estate: A right or interest in property.

Expense: A cost, or that portion of a cost, which under accepted accounting procedures, is chargeable against income of the current year.

External (Economic) Obsolescence: The loss of value (relative to the cost of replacing a property with property of equal utility) resulting from causes outside the property that suffers the loss. Usually locational in nature in the depreciation of real estate, it is more commonly marketwide in personal property, and is generally considered to be economically infeasible to cure.

Fee Simple Estate: The property rights that refer to absolute ownership unencumbered by any other interest or estate (a right or interest in property), subject only to the limitations imposed by governmental powers such as eminent domain, taxation, police power, and escheat.

Field Review: The practice of reviewing the reasonableness of assessments by viewing the properties in question by looking at their exteriors.

Functional Depreciation: Synonymous with the preferred term "obsolescence".

Functional Obsolescence: Loss in value of a property resulting from changes in tastes, preferences, technical innovations, or market standards.

Gross Lease (GR): Is a monthly rent including an estimated utility cost.

IAAO: International Association of Assessing Officers.

Improvements: Buildings, other structures, and attachments or annexations to land that are intended to remain so attached or annexed, such as sidewalks, trees, drives, tunnels, drains, and sewers. Note: Sidewalks, curbing, sewers, and highways are sometimes referred to as "betterment", but the term "improvements" is preferred.

Income: The payments to its owner that a property is able to produce in a given time span, usually a year, and usually net of certain expenses of the property.

Income Approach: One of the three approaches to value, based on the concept that current value is the present worth of future benefits to be derived through income production by an asset over the remainder of its economic life. The income approach uses capitalization to convert the anticipated benefits of the ownership of property into an estimate of present value.

Land-to-Building Ratio (Land-to-Improvement Ratio): The proportion of land area to gross building (improvement) area. For a given use, the most frequently occurring ratio will be that of a functioning economic unit.

Lease: A written contract by which the lessor (owner) transfers the rights to occupy and use real or personal property to another (lessee) for a specified time in return for a specified payment (rent).

Leased Fee Estate: An ownership interest held by a lessor with the rights of use and occupancy conveyed by lease to another.

Leasehold Estate: Interests in real property under the terms of a lease or contract for a specified period of time, in return for rent or other compensation; the interests in a property that are associated with the lessee (the tenant) as opposed to the lessor (the property owner). May have value when market rent exceeds contract rent.

Lessee: The person receiving a possessory interest in property by lease.

Lessor: The person granting a possessory interest in property by lease.

Level of Assessment; Assessment Ratio: The common or overall ratio of assessed values to market values. Three concepts are commonly of interest: what the assessment ratio is legally required to be; what the assessment ratio actually is, and what the assessment ratio seems to be, on the basis of a sample and the application of inferential statistics.

Life Estate: An interest in property that lasts only for a specified person's lifetime; thus the owner of a life estate is unable to leave the property to heirs.

Listing: Performing an interior inspection of a property/building.

Market Approach: Any valuation procedure that incorporates market-derived data, such as the stock and debt technique, gross rent multiplier method and allocation by ratio.

Mass Appraisal: The process of valuing a group of properties as of a given date, using standard methods, employing common data, and allowing for statistical testing.

Mass Appraisal Model: A mathematical expression of how supply and demand factors interact in a market.

Mean: A measure of central tendency. The result of adding all the values of a variable and dividing by the number of values. For example, the mean of 3, 5, and 10 is 18 divided by 3, or 6. Also called arithmetic mean or average.

Median: A measure of central tendency. The value of the middle item in an uneven number of items arranged or arrayed according to size; the arithmetic average of the two central items in an even number of items similarly arranged; a positional average that is not affected by the size of extreme values.

Model Calibration: The development of adjustments, or coefficients based on market analysis that identifies specific factors with an actual effect on market value.

Modified Gross Lease (MG): This type of lease sits somewhere between a triple net lease and a gross lease and varies. Some expenses may be included and are defined on a lease by lease basis.

Neighborhood: (1) The environment of a subject property that has a direct and immediate effect on value; (2) A geographic area defined for some useful purpose, such as to ensure for later multiple regression modeling that the properties are homogeneous and share important locational characteristics.

Net Operating Income (NOI): (1) The income expected from a property, after deduction of allowable expenses; (2) Net annual income is the amount generated by a property after subtracting vacancy and collection loss, adding secondary income, and subtracting all expenses required to maintain the property for its intended use. The expenses include management fees, reserves for replacement, maintenance, property taxes, and insurance, but do not include debt service, reserves for building additions, or income tax.

Net Leasable Area (also referred to as rentable square footage): The area within a building or structure that is actually occupied by an individual tenant. Net leasable area does not include any of the common areas, such as lobbies and restrooms shared by other tenants.

Obsolescence: A decrease in the value of a property occasioned solely by shifts in demand from properties of this type to other types of property and/or to personal services. Some of the principal causes of obsolescence are: (1) changes in the esthetic arts; (2) changes in the industrial arts, such as new inventions and new processes; (3) legislative enactments; (4) change in consumer demand for products that results in inadequacy or overadequacy; (5) migration of markets that results in misplacement of the property. Contrast depreciation, physical; depreciation, economic.

Overall Rate (OAR): A capitalization rate that blends all requirements of discount, recapture, and effective tax rates for both land and improvements; used to convert annual net operating income into an indicated overall property value.

Partial Interest: An interest (in property) that is less complete than a fee simple interest. Also, known as a "fractional" interest.

Percent Good: An estimate of the value of a property, expressed as a percentage of its replacement cost, after depreciation of all kinds has been deducted.

Physical Depreciation: Depreciation arising solely from a lowered physical condition of the property or a shortened life span as the result of ordinary use, abuse, and action of the elements.

Plottage Value: (1) The increment of value ascribed to a plot because of its suitability in size, shape, and/or location with reference to other plots (preferred); (2) The excess of the value of a large parcel of land formed by assemblage over the sum of the values of the unassembled parcels. Compare "assemblage".

Potential Gross Income (PGI): The sum of potential gross rent and miscellaneous income, that is, the income from rent and other sources that a property could generate with normal management, before allowing for vacancies, collection loss and normal operating expenses.

Price Related Differential (PRD): The mean divided by the weighted mean. The statistic has a slight bias upward and is not statistically definitive; however, price-related differentials above 1.03 tend to indicate assessment regressivity; price-related differentials below 0.98 tend to indicate assessment progressivity.

Principle of Substitution: The principle of substitution states that no buyer will pay more for a good than he or she would have to pay to acquire an acceptable substitute of equal utility in an equivalent amount of time.

Ratio Study: A study of the relationship between assessed values and market sales data.

Real Property: Consists of the interests, benefits, and rights inherent in the ownership of land plus anything permanently or semi-permanently attached to the land or legally defined as immovable; the bundle of rights with which ownership of real estate is endowed. To the extent that "real estate" commonly includes land and any permanent improvements, the two terms can be understood to have the same meaning. Also called "realty".

Replacement Cost New Less Depreciation (RCNLD): In the cost approach, replacement cost new less physical incurable depreciation.

Residual Value of Land: A value ascribed to land alone by deducting from the total value of land and improvements, the value of the improvements.

Reversion: The right of possession commencing on the termination of a particular estate.

Right-of-Way: R/W or RW, an easement consisting of a right of passage through the servient estate. By extension, the strip of land traversed by a railroad or public utility, whether owned by the railroad or utility company or used under easement agreement.

Single Net Lease (N): This type of lease requires the tenant to pay only the property taxes in addition to rent.

Standard Deviation: The statistic calculated from a set of numbers by subtracting the mean from each value and squaring the remainders, adding together all the squares, dividing by the size of the sample less one, and taking the square root of the result. When the data are normally distributed, one can calculate the percentage of observations within any number of standard deviations of the mean from normal probability tables. When the data are not normally distributed, the standard deviation is less meaningful, and one should proceed cautiously.

Statistics: (1) Numerical descriptions calculated from a sample, for example, the median, mean, or coefficient of dispersion. Statistics are used to estimate corresponding measures, termed parameters, for the population; (2) the science of studying numerical data systematically and of presenting the results usefully. Two main branches exist: descriptive statistics and inferential statistics.

Stratification: The division of a sample of observations into two or more subsets according to some criterion or set of criteria. Such a division may be made to analyze disparate property types, locations, or characteristics, for example.

Subdivision: A tract of land that has been divided into marketable building lots and such public and private ways as are required for access to those lots, and that is covered by a recorded plat.

Tax-Exempt Property: Property entirely excluded from taxation because of its type or use. The most common examples are religious, charitable, educational, or governmental properties. This definition omits property for which the application of a partial exemption reduces net taxable value to zero.

Tax Map: A map drawn to scale and delineated for lot lines or property lines or both, with dimensions or areas and identifying numbers, letters, or names for all delineated lots or parcels.

Tax Rate: The amount of tax stated in terms of a unit of the tax base. For property tax, it is expressed in dollar of tax per \$1,000 of value.

Time-Adjusted Sale Price: The price at which a property sold, adjusted for the effects of price changes reflected in the market between the date of sale and the date of analysis.

Total Economic Life: The period of time or units of production over which the operation of an asset is economically feasible, not necessarily the same as its physical life.

Trending: Adjusting the values of a variable for the effects of time. Usually used to refer to adjustments of assessments intended to reflect the effects of inflation and deflation and sometimes also, but not necessarily, the effects of changes in the demand for microlocational goods and services.

Triple Net Lease (NNN): This type of lease requires the tenant to pay ALL expenses in addition to rent.

Uniformity: The equality of the burden of taxation in the method of assessment.

Use Class: (1) A grouping of properties based on their use rather than, for example, their acreage or construction; (2) one of the following classes of property: single-family residential, multifamily residential, agricultural, commercial, industrial, vacant land and institutional/exempt; (3) Any subclass refinement of the above-for example, townhouse, detached single-family, condominium, house on farm, and so on.

Variance: A measure of dispersion equal to the standard deviation squared.

Zoning: The exercise of the police power to restrict landowners as to the use of their land and/or the type, size, and location of structures to be erected thereon.

SECTION 6

SALES DATA

- A. DATE RANGE OF SALES & EFFECTIVE DATE OF NEW VALUE
- B. QUALIFIED & UNQUALIFIED SALES REPORT

A. Date Range of Sales & Effective Date of New Value

Effective date of this revaluation is $\frac{4}{1}$ 2025.

Sales that occurred between 10/1/24 and 8/4/25 were used in the final analysis. Sales after 4/1/25 may not have been visited for verification.

A total of 41 qualified sales were used in the final analysis/testing.

B. Qualified & Unqualified Sales Report

The following sales listing for all sales that were verified as qualified "market sales" (via PA-34 reports filed by the buyer and seller at the time of the transaction, onsite visits, sales questionnaires or through research of MLS listing services) that were discovered and used in the analysis of costs for the revaluation. There are two listings. The first is a list of all Market Sales commonly called Qualified. The second is a listing of all the sales considered non-market or unqualified sales and not used in the cost analysis.

The sales list includes the following abbreviations, defined here:

LC=Land Use Code

CI Comm/Ind

EX-F Exempt-Federal

EX-M Exempt-Municipal

EX-P Exempt-PILT

EX-S Exempt-State

R1 1F Residential (1F = One Family)

R1A 1F Residential Water Access

R1W 1F Residential Waterfront

R2 2F Residential (2F = Two Family)

R2A 2F Residential Water Access

R2W 2F Residential Waterfront

R3 3F Residential (3F = Three Family)

R3A 3F Residential Water Access

R3W 3F Residential Waterfront

R4 4F Residential (4F = Four Family)

R4A 4F Residential Water Access

R4W 4F Residential Waterfront

UTL Utility-Other

UTLE Utility-Electric

UTLG Utility-Gas

UTLW Utility-Water

NC=Neighborhood Code

A	60%	40% Below the Average
В	70%	30% Below the Average
C	80%	20% Below the Average
D	90%	10% Below the Average
E	100%	Average for the Town
F	110%	10% Above the Average
G	120%	20% Above the Average
H	130%	30% Above the Average
I	140%	40% Above the Average
J	150%	50% Above the Average
K	160%	60% Above the Average
L	170%	70% Above the Average
M	180%	80% Above the Average
N	190%	90% Above the Average
P	200%	100% Above the Average
Q	225%	125% Above the Average
R	250%	150% Above the Average
S	275%	175% Above the Average
T	300%	200% Above the Average
X	Backla	and Not Having Road Frontage

BR=Building Square Foot Rate – See Section 9C Final Cost Tables

SH=Story Height

	\mathcal{E}		
A	1 Story Frame	E	2.5 Story Frame
В	1.5 Story Frame	F	2.75 Story Frame
C	1.75 Story Frame	G	3 Story Frame
D	2 Story Frame	Н	3.5+ Story Frame
	-	I	Split Level

- EF AREA = Effective Area. This is the actual area of each section of the building adjusted for cost. In other words, 800 square feet of first floor is more valuable than 800 square feet of basement, so the basement square footage is adjusted down for cost and the total effective area is the sum of all the sub areas adjusted for cost.
- I = This column will be either "I" for improved, meaning a land and building sale or "V" for vacant, meaning a land only sale.
- Q = This column is "Q" for qualified market sale or "U" for unqualified market sale.

Warner Sales Analysis Report

Ratio	Map Lot Sub Sale Note	Zone	Acres	LC	NC	BF	R SH Eff. Area	Sale Price	Assessment Sale Date	I	Q	Unqualified Description Grantor	Prior Year Assessment
0.855	00018 00032 00000000	03	14.00	R1	F			\$ 240,000	\$ 205,100	V	Q		
									06/24/2025			VANWAGNER, FLORENCE	\$ 2,470
0.921	00011 00031 00000000	03	6.60	R1	Е	RS	A C	\$ 461,000	\$ 424,400	I	Q		
							1,768		07/10/2025			DORJETS, ALEXANDER & F	\$ 240,830
0.921	00014 00028 00000005	02	2.10	R1	G	RS.	A D	\$ 600,000	\$ 552,600	I	Q		
							2,175		12/06/2024			STEVENS LIVING TRUST	\$ 281,850
0.934	00007 00026 00000001	02	1.60	R1	F	MH		\$ 430,000	\$ 401,700	I	Q	avent. DD	* * * * * * * * * *
							1,252		06/24/2025			CHENARD, SIERRA M	\$ 196,260
0.956	00015 00011 00000001	03	15.16	R1	E	RS.		\$ 1,168,000	\$ 1,116,900	I	Q		Φ. 522. 020
							4,596		06/11/2025			HEATON, JOHN F	\$ 533,920
0.961	00003 00070 00000000	02	1.44	R1	E	RS.	A C	\$ 599,933	\$ 576,400	I	Q	D	A 200 (70
							2,866		07/25/2025			PATSFIELD, BRIAN & EIL	\$ 289,670
0.967	00031 00054 00000000	06	0.30	CI	E	CR	T C	\$ 599,000	\$ 579,400	I	Q	ONE EASTMANNIA	Ф 221 220
0.051			0.55	D.1			3,814	A 122 000	06/06/2025			ONE EAST MAIN LLC	\$ 321,330
0.971	00032 00038 00000000	01	0.55	R1	F	RS.		\$ 422,000	\$ 409,800	I	Q	WITTER CE CAROLINE EU	Ф 252 100
0.070		2.4	5.22	D.1			1,732	* 702.524	05/12/2025			KITTREDGE, CAROLINE FU	\$ 252,180
0.972	00020 00006 00000006	04	5.33	R1	F	RS.	A A	\$ 702,534	\$ 682,900	I	Q	HOLT MICHAEL A TTEE	¢ 240 200
0.070	00020 0000/ 000000/	0.4	5.22	D.1		D.C.	2,530	Ф 7 02 522	06/05/2025			HOLT, MICHAEL A. TTEE	\$ 340,200
0.972	00020 00006 00000006	04	5.33	R1	F	RS.	A A 2,530	\$ 702,533	\$ 682,900 05/28/2025	1	Q	HOLT MICHAEL A TTEE	\$ 340,200
0.075	00027 00011 0000000	02	1.25	D.1	F	DC		\$ 795,000	\$ 774,900	т		HOLT, MICHAEL A. TTEE	\$ 340,200
0.973	00037 00011 00000000	02	1.23	R1	Г	RS.	A E 4,528	\$ 793,000	07/01/2025	1	Q	GONEAU, PATRICIA M FAM	\$ 346,210
0.079	00006 00052 00000000	03	10.60	R1	F	DC	A C	\$ 755,000	\$ 738,200	т		GONEAU, FATRICIA M FAM	\$ 540,210
0.976	00000 00032 0000000	03	10.00	KI	Г	KS.	2,990	\$ 755,000	08/01/2025	1	Ų	MCCLURE, MARTHA	\$ 368,570
0.085	00010 00074 00000000	03	12.08	R1	Е	DC	A C	\$ 655,000	\$ 645,200	Т	0	MCCLOKE, MARTIA	\$ 500,570
0.963	00010 00074 00000000	03	12.06	KI	L	KS.	2,563	\$ 055,000	05/15/2025	1	Ų	DUBREUIL, TAMMY A	\$ 253,890
0.986	00011 00037 00000000	03	3.00	R1	F	RS		\$ 529,000	\$ 521,600	ī	0	BOBRECIE, TAWART A	<u> </u>
0.760	00011 00037 00000000	03	5.00	KI	1	KS.	3,203	\$ 527,000	06/16/2025	1	Ų	SERVICE, WALTER C	\$ 256,560
0.988	00003 00079 00000000	02	0.49	R1W	Е	RS		\$ 401,000	\$ 396,100	ī	0	SERVICE, WILLER C	Ψ 230,300
0.700	00003 00077 00000000	02	0.47	IXI VV	L	KS.	2,274	φ 401,000	06/30/2025	1	Q	WORMALD, JONNA M	\$ 227,380
1 000	00003 00065 00000000	02	0.10	R2	Е	RS		\$ 410,000	\$ 410,100	T	0	WORLED, JOHN TW	Ψ 221,300
1.000	00003 00003 0000000	02	0.10	102	L	TCD.	2,960	Ψ 110,000	05/08/2025	1	V	MOODY PROPERTY MANAG	EM \$ 244,910
1 003	00031 00017 00000000	01	0.33	R2	Е	RS	A C	\$ 475,000	\$ 476,600	ī	Q		Ψ2.1,,,10
1.005	00031 00017 00000000	01	0.55	102	L	TCD.	2,630	Ψ 175,000	01/22/2025	1	V	CHALOUX, DANIEL L	\$ 229,740
1.006	00010 00030 000002-5	03	4.12	CUUH	F			\$ 118,534	\$ 119,200	V	0	011111111111111111111111111111111111111	+,,
	00010 00000 000002 0	0.5		00011	-			¥,== :	06/03/2025	,	~	CROZER, GEORGE K V	\$ 330
1.007	00003 00068 00000001	02	0.00	R1	Е	RC	T A	\$ 280,000	\$ 282,000	I	0	,	
		-				_	1,357		01/21/2025		•	TORRES ORTIZ, EVA M.	\$ 180,650
1.007	00029 00008 00000000	01	2.40	R1	Е	RS	A E	\$ 475,000	\$ 478,400	I	Q	,	. , , , , , , , , , , , , , , , , , , ,
		-					2,924	,	10/23/2024		•	JOHNSTON, DAVID A	\$ 247,330

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Ratio	Map Lot Sub	Zone	Acres	LC	NC	BR	SH	Sale Price	Assessment	I	Q	Unqualified Description	
	Sale Note]	Eff. Area		Sale Date			Grantor	Prior Year Assessment
1.011	00003 00039 00000003	07	4.61	CI	Е			\$ 400,000	\$ 404,200	I	Q		
	NO EVIDENCE OF MAR	KETING PROP	ERTY WA	AS FOUN	ID Al	NYW	1,395		03/13/2025			NICHOLSON HOLDINGS, LL	\$ 379,220
1.012	00030 00034 00000000	01	4.00	R1	Е	RSA		\$ 625,000	\$ 632,300	I	Q		
							1,311		04/14/2025			JOHNSON, CHERYL	\$ 298,690
1.015	00010 00080 00000000	02	0.77	R1	F	RSA		\$ 435,000	\$ 441,500	I	Q		
1.015	00000 00001 0000000	0.2	0.00	DAW			1,967	# 204 000	12/17/2024	_		LEFEBVRE FAMILY REALTY	\$ 207,150
1.015	00028 00021 00000000	02	0.09	R1W	Е	RSA		\$ 284,900	\$ 289,300	I	Q	DEDTHEL MALIDEENIM	¢ 107 490
1.022	00017 00004 0000000	02	2.50	D.1	т.		048	Ф. <i>(</i> 12.222	08/01/2025	т		BERTHEL, MAUREEN M	\$ 106,480
1.022	00017 00004 00000006	02	2.59	R1	F	RSA	D 3,017	\$ 613,333	\$ 626,900 01/03/2025	1	Q	IRON ARMS CORP	\$ 216,430
1.025	00002 00069 00000002	02	0.00	D 1	т.		-	¢ 2((000		т	0	IRON ARMS CORP	\$ 210,430
1.025	00003 00068 00000002	02	0.00	R1	Е		A 1,357	\$ 266,000	\$ 272,700 01/21/2025	1	Q	SANDINI IONATHANIS	¢ 190.650
1.026	00018 00025 00000000	03	14.00	CUUH	F	:	1,337	\$ 200,000	\$ 205,100	17		SANDLIN, JONATHAN S	\$ 180,650
1.020	00018 00023 00000000	03	14.00	СООП	Г			\$ 200,000	08/04/2025	V	Ų	BELL, WALTER & LORRAIN	\$ 1,060
1 027	00017 00003 00000002	02	2.30	R1	Б	MHI	.	\$ 331,000	\$ 340,000	т	0	BELL, WALTER & LORRAIN	\$ 1,000
1.02/	00017 00003 00000002	02	2.30	ΚI	Г		, A 1,176	\$ 331,000	10/23/2024	1	Ų	JONES, ADREA LEIGH	\$ 97,530
1 032	00037 00013 00000000	02	1.80	R1	F	RSA		\$ 550,000	\$ 567,600	Т	0	JONES, ADREA LEIGH	<u> </u>
1.032	SOLD WITH 37-12, ASSE			KI	1		3,055	\$ 550,000	02/19/2025	1	Ų	PROULX FAMILY REVOCAB	L \$ 291,730
1 056	00025 00004 00000000	02	0.63	R1	Е	RSA	-	\$ 245,000	\$ 258,700	ī	Q	TROOLATTIMET REVOCAL	<u> </u>
1.050	00023 00004 0000000	02	0.03	KI	ட		943	\$ 243,000	02/03/2025	1	V	GREER, ROBERT W REVOC	\$ 136,430
1 059	00003 00095 00000004	02	2.10	R1	F	RSA		\$ 499,933	\$ 529,200	ī	Q	SIEDZI, NODZINI II IE I SE	
1.037	00003 00073 00000001	02	2.10	101			1,885	\$ 133,333	12/16/2024	•	~	KNIGHT BROTHERS DEVELO	\$ 50,150
1.061	00011 00046 00000000	03	2.50	R1	F	RSA		\$ 430,000	\$ 456,200	I	Q		
1.001			2.00		-		2,234	ψ .50,000	02/20/2025	-	~	HOLT, CHARLES AND DEBO	\$ 267,670
1.061	00003 00095 00000003	02	3.44	R1	F	RSA	-	\$ 490,000	\$ 520,100	I	Q	,	
							2,015		01/31/2025			KNIGHT BROTHERS DEVELO	\$ 52,160
1.065	00014 00028 00000006	02	5.20	R1	G	RSA	A	\$ 535,000	\$ 569,600	I	Q		
							2,342		10/31/2024			SIMARD, ANTHONY R	\$ 240,720
1.069	00031 00011 00000000	06	1.85	R1	Е	RSA	Е	\$ 852,000	\$ 910,450	I	Q		
							5,195		06/26/2025			CHAMBERLAIN, DUSTIN &	\$ 419,705
1.078	00020 00005 000001-3	04	11.40	CUUW	F			\$ 200,000	\$ 215,500	V	Q		
									10/22/2024			SWEENEY, ALAINA	\$ 1,670
1.094	00003 00015 00000001	02	6.00	R1	F	RSA	A	\$ 475,000	\$ 519,500	I	Q		
						2	2,008		10/23/2024			SEU CREW HOME BUILDERS	\$ 977
1.110	00031 00037 00000000	01	0.40	R1	F	RSA	A	\$ 340,000	\$ 377,300	I	Q		
							1,577		10/29/2024			CAILLER, ARTHUR L	\$ 249,470
1.110	00003 00092 00000000	02	1.00	R1	F	RSA	A	\$ 315,000	\$ 349,700	I	Q		
							1,521		04/14/2025			ALLEN, C. RICHARD & MI	\$ 188,690
1.112	00009 00034 00000000	05	45.00	CUUW	E			\$ 185,000	\$ 205,800	V	Q		
									01/22/2025			ROY, BRIAN	\$ 3,010

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Ratio	Map Lot Sub	Zone	Acres	LC	NC	BR	SH	Sale Price	Assessment	I (Q Unqualified Description	
	Sale Note					E	eff. Area		Sale Date		Grantor	Prior Year Assessment
1.263	00014 00029 000001-8	02	1.60	R1	G	RSA	D	\$ 425,000	\$ 536,600	I (Q	
						2	,604		02/21/2025		TEITELBAUM, DANIEL & N	\$ 321,530

Warner Sales Analysis Report

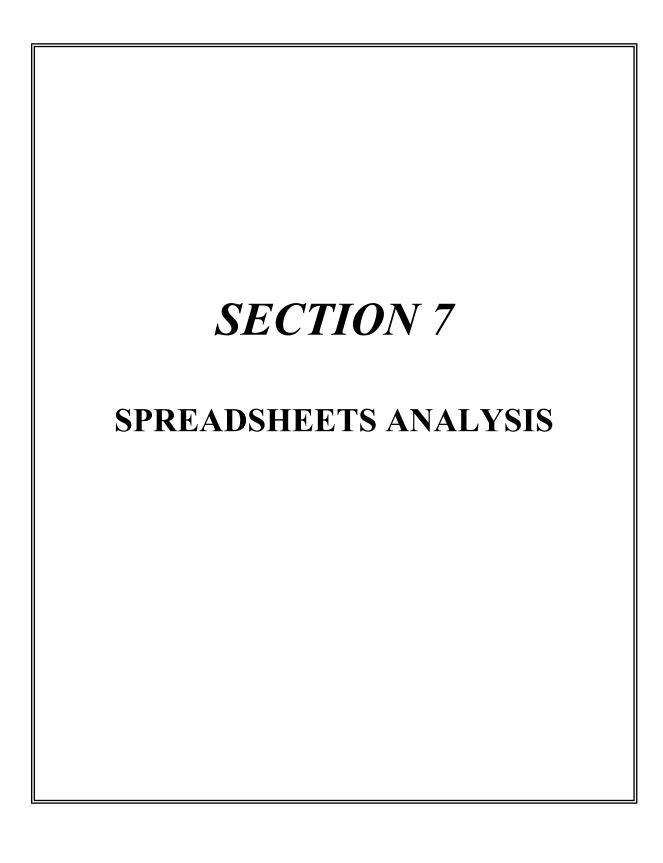
Ratio	Map Lot Sub	Zone	Acres	LC	NC	BR		Sale Price	Assessment	I	Q	Unqualified Description	
	Sale Note					I	Eff. Area	l	Sale Date			Grantor	Prior Year Assessment
0.020	00037 00012 00000000	02	0.59	R1	F			\$ 550,000	\$ 10,900	V	U	MPC-CAN SELL SEPRTLY	
	SOLD WITH 37-13								02/19/2025			PROULX FAMILY REVOCAB	SL \$13,950
0.159	00010 00082 00000000	02	0.30	CUUO	Е			\$ 470,000	\$ 74,700	V	U	MPC-CAN SELL SEPRTLY	
	SOLD WITH 10-71								12/23/2024			PIROSO, ALAN R	\$ 20
0.998	ON-08 00006 00002SIL	05	0.00	R1	Е	RSA	A	\$ 60,000	\$ 59,900	I	U	QUICK SALE	
	NOTIFICATION CAME FRO	OM LATVIA	N LUTHE	RAN CE	IURC	Н 5	555		10/23/2024			ANSONS, ARNIS	\$ 39,930
1.031	00017 00004 00000006	02	2.59	R1	F	RSA	D	\$ 608,000	\$ 626,900	I	U	QUICK RESALE	
						3	,017		05/27/2025			DALIN, JOAN ELIZABETH	\$ 216,430
1.067	00010 00071 00000000	02	13.10	R2	Е	RSA	A	\$ 470,000	\$ 501,600	I	U	IMPROVED AFTER SALE	
						1	,554		12/23/2024			PIROSO, ALAN R	\$ 228,910
1.150	00014 00023 00000000	02	1.92	R1	F	RSA	В	\$ 240,000	\$ 275,900	I	U	IMPROVED AFTER SALE	
						1	,543		10/21/2024			KRUG, GREGORY J	\$ 147,330
1.186	00009 00013 00000000	02	5.00	R1	F	RSA	A	\$ 249,000	\$ 295,400	I	U	IMPROVED AFTER SALE	
						1	,160		10/31/2024			BOLOGNA, ANTHONY & JUI	\$ 161,500
1.236	00010 00091 00000000	01	8.84	CUUW	Е			\$ 75,000	\$ 92,700	V	U	QUICK SALE	
	NO EVIDENCE OF MARKE	TING FOUN	D ANYW	HERE, A	APPE	ARS			08/15/2025			CARROLL, DAVID & LAURE	\$ 700
1.272	00037 00004 00000000	02	0.96	R1	F	RSA	С	\$ 320,000	\$ 406,900	I	U	QUICK SALE	
	NO EVIDENCE OF MARKE	TING FOUN	D ANYW	HERE C	NLIN	IE 2	2,190		10/28/2024			PACKARD, JOAN & GEORGE	\$ 180,000
1.282	00010 00097 00000003	01	1.27	R1	Е	RSA	A	\$ 330,000	\$ 423,100	I	U	PRE-FORECLSR SALE	
	SHORT SALE REQUIRING	3RD PARTY	APPROV	'AL		1	,682		01/21/2025			SAMPO, MICHAEL A REVOC	\$ 240,090
1.322	00003 00029 00000000	02	12.30	R1W	F	RSA	C	\$ 650,000	\$ 859,500	I	U	FAMILY/RELAT GRNTR/E	<u>`</u>
							5,514	,	06/04/2025			XENAKIS, MARK W	\$ 401,370
1.908	00006 00037 00000000	03	11.50	R1	F	RSA	В	\$ 200,000	\$ 381,600	I	U	ESTATE SALE/FDCY COV	<u> </u>
							,379	. ,	07/10/2025			BLISS, SUSAN	\$ 212,700
2.109	ON-03 00024 00014PLE	02	0.00	R1	Е	MHS		\$ 40,533	\$ 85,500	I	U	LNDLRD/TENANT SALE	· · · · · · · · · · · · · · · · · · ·
	NO EVIDENCE OF MARKE						357	, ,,,,,,,,	01/07/2025			PLEASANT LAKE ESTATES	\$ 28,190
2.147	00034 00021 00000000	01	0.89	R1	Е	RSA		\$ 165,000	\$ 354,200	I	U	LNDLRD/TENANT SALE	· ,
		*-					,365	,,	02/04/2025		_	O'NEILL, RUTH T.	\$ 207,820
2.716	00017 00018 00000000	02	1.70	R1	Е			\$ 45,000	\$ 122,200	V	U	ABUTTER SALE	· ,
	NO EVIDENCE OF MARKE					TO		4 .2,000	04/25/2025	·		ABBONDANZA, JOSEPH	\$ 41,230
2.955	00002 00011 00000000	05		CUUH	В			\$ 20,000		V	U	QUICK SALE	, , , , , , , , , , , , ,
2.,,,,	NO EVIDENCE OF MARKE							\$ 2 0,000	12/11/2024	·		GEORGE, RICHARD M. 202	\$ 410
3.527		03	128.68	CI	F	COF	A	\$ 3,500,000	\$ 12,343,200	ī	IJ	BUSIN AFFIL GRNTR/E	*
3.327	00010 00037 00000000	03	120.00	CI	•		88,013	ψ 2,200,000	01/31/2025	1	Ü	CATHOLIC ORDER OF FORE	\$ 5,665,830
3 780	ON-08 00006 00051RIG	05	0.00	R1	Е			\$ 10,000	\$ 37,800	T	U		\$ 2,002,020
3.700	BILL OF SALE	03	0.00	KI	L		335	Ψ 10,000	06/11/2025	1	Ü	FOGELS, INA	\$ 24,200
3 854	ON-03 00024 007-1PLP	02	0.00	R1	E	MHS		\$ 10,534		ī	ŢŢ	LNDLRD/TENANT SALE	Ψ 2 1,200
J.0J-	PLEASANT POND COOPER							Ψ 10,234	07/15/2025	1	J	PLEASANT POND COOPERA	T \$ 9,270
4.012	ON-03 00024 00019PLE	02	0.00	R1		MHS		\$ 13,534	\$ 54,300	ī	ŢŢ	LNDLRD/TENANT SALE	Ψ 2,270
7.012	011-03 0002- 000131 LE	02	0.00	IX1	Ľ		550	Ψ 13,334	08/12/2025	1	U	PLEASANT LAKE ESTATES	\$ 6,740

Ratio	Map Lot Sub	Zone	Acres	LC	NC	BR	R SH	Sale Pri	ce	Assessment	I	Q	Unqualified Description	
	Sale Note						Eff. Area	ı		Sale Date			Grantor	Prior Year Assessment
3,800.000	ON-08 00006 00023BAL	05	0.00	R1	Е	MR	V A		\$ 1	\$ 3,800	I	U	QUICK SALE	
	NOTICE FROM LATVIAN C	HURCH CAN	MP.				228			07/02/2025			POLITIS, IRENA	\$ 3,680
9,300.000	00022 00015 00000000	05	1.04	R1	F				\$ 1	\$ 9,300	V	U	FAMILY/RELAT GRNTR/E	
										08/05/2025			SOCIETY FOR THE PROTEC	\$ 1,560
9,700.000	00022 00018 00000000	05	0.89	R1	F				\$ 1	\$ 9,700	V	U	FAMILY/RELAT GRNTR/E	
										08/05/2025			SOCIETY FOR THE PROTEC	\$ 1,340
23,500.000	00003 00102 00000000	04	3.50	CUWL	X				\$ 1	\$ 23,500	V	U	FAMILY/RELAT GRNTR/E	
										05/16/2025			PERSECHINO, JOSEPH	\$ 80
35,300.000	00016 00080 00000000	04	22.75	CUUW	X				\$ 1	\$ 35,300	V	U	FAMILY/RELAT GRNTR/E	
	ONE TRUST TO ANOTHER I	FAMILY TR	UST							11/15/2024			NORMANDY FAMILY TRUST	\$ 3,350
39,400.000	00006 00026 00000000	03	0.50	CUUW	В				\$ 1	\$ 39,400	V	U	ESTATE SALE/FDCY COV	
	ALSO CODE 21 MAP 6 LOT	23								11/08/2024			CHASE, GEORGE & SARAH	\$ 30
45,900.000	00022 00012 00000000	05	0.92	R1	F				\$ 1	\$ 45,900	V	U	FAMILY/RELAT GRNTR/E	
										08/05/2025			SOCIETY FOR THE PROTEC	\$ 1,380
46,200.000	00022 00011 00000000	05	1.01	R1	F				\$ 1	\$ 46,200	V	U	FAMILY/RELAT GRNTR/E	
ŕ										08/05/2025			SOCIETY FOR THE PROTEC	\$ 1,520
66,300.000	00020 00006 000007-2	04	16.65	R1	F				\$ 1	\$ 66,300	V	U	FAMILY/RELAT GRNTR/E	<u> </u>
,										05/14/2025			CONNOLLY, MICHAEL	\$ 75,030
101,200.000	00006 00044 00000000	03	5.30	R1	F				\$ 1	\$ 101,200	V	U	ESTATE SALE/FDCY COV	
, , , , , , , , , , , , , , , , , , , ,										04/07/2025			JANTZEN, KAREN M	\$ 240
105,900.000	00006 00023 00000000	03	20.20	CUUH	С				\$ 1	\$ 105,900	V	U	ESTATE SALE/FDCY COV	
,	ALSO CODE 21 AND 38 SOL									11/08/2024			CHASE, GEORGE & SARAH	\$ 1,530
110,000,000	00019 00017 00000000	03	7.00	R1	F				\$ 1		V	U	FAMILY/RELAT GRNTR/E	
,		-							-	10/23/2024			COGSWELL, JAMES & KENN	\$ 55,500
112.800.000	00010 00030 000002-3	03	3.78	CUUW	F				\$ 1		V	U	GOVMT AGENCY GRNTR/E	
,									•	04/17/2025			WARNER, TOWN OF	\$ 660
113,300,000	00006 00034 00000000	03	39.00	CUUW	В				\$ 1		V	U	< 100 % INT TRANSFER	<u> </u>
,-	ALSO CODE 81, 5/8 INT IN P								-	11/08/2024	•	_	SARAH W CHASE TRUST	\$ 2,780
113,300.000	<u> </u>	03	39.00	CUUW	В				\$ 1		V	U	ESTATE SALE/FDCY COV	. , , , , , , , , , , , , , , , , , , ,
112,200.000	ALSO CODE 21 WITH 6-26	0.5	23.00		_				Ψ.	11/08/2024	·		REXFORD, MARSHA B. ET	\$ 2,780
113,300,000	00010 00030 000002-4	03	4.00	CUUH	F				\$ 1	\$ 113,300	V	U	GOVMT AGENCY GRNTR/E	. ,,,,,,,
,-		-							-	04/17/2025	•	_	WARNER, TOWN OF	\$ 340
116.300.000	00020 00005 000003-2	04	10.62	CUUW	F				\$ 1	\$ 116.300	V	IJ	FAMILY/RELAT GRNTR/E	
110,200.000	INTO TRUST	٠.	10.02		-				Ψ.	11/15/2024	•		ANDERSON, PETER JAFFRE	\$ 1,670
119 200 000	00010 00030 000002-5	03	4 12	CUUH	F				\$ 1		V	IJ	GOVMT AGENCY GRNTR/E	Ψ 1,0 / 0
115,200.000	00010 00030 000002 5	05	2	CCCII	•				Ψ1	04/17/2025	•	Ü	WARNER, TOWN OF	\$ 330
144 900 000	00008 00030 00000000	05	61.00	CUUH	В				\$ 1		V	IJ	ESTATE SALE/FDCY COV	
11,,,00.000	000000000000000000000000000000000000000	0.5	01.00	20011	ם				Ψ1	08/08/2025	•		ROBERTS, DEXTER	\$ 3,070
146 800 000	00007 00073 00000000	02	3 91	R1	F				\$ 1		V	II	EASEMENT EASEMENT	Ψ 3,370
1 10,000.000	00007 00075 0000000	02	5.71	1(1	1				ΨΙ	08/11/2025	•	J	PSNH	\$ 40
-										30,11,2023				Ψ τυ

Ratio	Map Lot Sub	Zone	Acres	LC	NC	BR	SH	Sale Price	Assessment	I	Q	Unqualified Description	
	Sale Note					I	Eff. Area		Sale Date			Grantor	Prior Year Assessment
149,400.000	00014 00021 00000004	02	12.06	CUUH	F			\$ 1	\$ 149,400	I	U	FAMILY/RELAT GRNTR/E	
									03/03/2025			PREWANDOWSKI, LAURIE A	\$ 910
156,500.000	00003 00040 00000000	07	5.06	CUUW	Е			\$ 1	\$ 156,500	V	U	FAMILY/RELAT GRNTR/E	
									05/16/2025			PERSECHINO, JOSEPH	\$ 570
164,100.000	00011 00014 00000001	03	15.00	R1	F	RSA	A	\$ 1	\$ 164,100	V	U	EASEMENT	
						3	,457		08/14/2025			INMAN, BENJAMIN H	\$ 1,170
164,300.000	00003 00039 00000001	07	3.54	CI	Е			\$ 1	\$ 164,300	V	U	BUSIN AFFIL GRNTR/E	
	OWNER OF WARNER STONE								03/19/2025			WARNER STONE LLC	\$ 93,360
164,300.000	00003 00039 00000001	07	3.54	CI	Е			\$ 1	\$ 164,300	V	U	BUSIN AFFIL GRNTR/E	
									03/19/2025			COLLINS, CHRISTOPHER W	\$ 93,360
166,500.000	00016 00085 00000001	02	28.97	R1	Е			\$ 1	\$ 166,500	I	U	FAMILY/RELAT GRNTR/E	
	INTO TRUST WITH 16-85-1								11/12/2024			AKINS, WAYNE H	\$ 1,360
179,600.000	00003 00053 00000000	07	21.00	CUUW	Е			\$ 1	\$ 179,600	V	U	FAMILY/RELAT GRNTR/E	
									04/28/2025			HENLEY, JERE	\$ 2,930
206,500.000	00003 00039 00000002	07	3.39	CI	Е	CEW	D	\$ 1	\$ 206,500	V	U	BUSIN AFFIL GRNTR/E	
	OWNER OF WARNER STONE					1	3,317		03/19/2025			WARNER STONE LLC	\$ 93,130
206,500.000	00003 00039 00000002	07	3.39	CI	Е	CEW	D	\$ 1	\$ 206,500	V	U	BUSIN AFFIL GRNTR/E	
						1	3,317		03/19/2025			COLLINS, CHRISTOPHER W	\$ 93,130
211,000.000	00010 00074 00000000	03	12.08	R1	Е	RSA	C	\$ 1	\$ 211,000	V	U	BOUNDARY ADJUSTMT	<u> </u>
•	PARCEL A WITH 40.05 ACRES	TO FAN	MILY			2	,563		03/27/2025			DUBREUIL, TAMMY A & RO	\$ 253,890
214,000.000	ON-08 00006 00026BAL	05	0.00	R1	Е	RSA	A	\$ 1	\$ 214,000	I	U	DIVORCE PRTY GRNTR/E	·
,	DIVORCE DECREE - 644-2022-	DM-000	50				,629		06/30/2025			BERZINS, ERIK	\$ 153,490
222,200,000	00006 00057 00000001	02	54.37	R2	Е	RSA	A	\$ 1	\$ 222,200	V	U	EASEMENT	
,	SHARED DRIVEWAY EASMEN							•	03/27/2025			HOLMES, HOLLY	\$ 203,490
258,200,000	00011 00028 00000000	03	113.06		Е		<u> </u>	\$ 1		V	U	FAMILY/RELAT GRNTR/E	· ,
,								•	05/14/2025			M & D LIVING TRUST	\$ 7,490
285,400,000	00032 00032 00000000	01	1.10	R1	Е	RSA	В	\$ 1	\$ 285,400	I	U	ESTATE SALE/FDCY COV	
	PROBATE TRANSFER - 317-202						,811	* -	05/14/2025			LOCKE, DOROTHY J ESTAT	\$ 146,040
313.200.000	00019 00007 00000000	03	1.00	R1	Е	RSA	-	\$ 1	\$ 313,200	ī	IJ	FAMILY/RELAT GRNTR/E	· · · · · · · · · · · · · · · · · · ·
212,200.000		0.5	1.00		_		,371	Ψ 1	02/18/2025	-		HAZEN, KENNETH & VERA	\$ 170,410
345,900.000	00012 00012 00000000	02	2.50	R1	F	RSA	-	\$ 1	\$ 345,900	I	U	FAMILY/RELAT GRNTR/E	
,	INTO TRUST						,054	* -	12/06/2024			LAJEUNESSE, NANCY LEE	\$ 104,060
348.300.000	00006 00050 00000000	03	134.00	CUUW	F		,	\$ 1	\$ 348.300	V	IJ	ESTATE SALE/FDCY COV	
2.0,200.000		0.5	1000		-			Ψ 1	05/07/2025	,		JANTZEN, KAREN M	\$ 11,580
366 100 000	00028 00027 00000000	02	0.22	R1W	Е	RSA	A	\$ 1	\$ 366,100	ī	IJ	FAMILY/RELAT GRNTR/E	
200,100.000	00020 00027 00000000	02	V.22		_		70	Ψ 1	08/13/2025	-		DESAUTEL, MAJELLA	\$ 128,490
372 800 000	00026 00016 00000000	02	0.30	R1W	D	RSA		\$ 1	\$ 372,800	T	IJ	FAMILY/RELAT GRNTR/E	¥=,
2.2,000.000	2022 30010 0000000	02	0.50	111 11	D		,102	Ψ 1	06/11/2025	-	_	DODD, NADIA	\$ 179,140
390 200 000	00018 00030 00000000	03	31.00	R1	F	RSA		\$ 1	\$ 390,200	ı	II	FAMILY/RELAT GRNTR/E	<u> </u>
2,0,200.000	20020 00000	03	51.00	101			59	Ψ1	03/27/2025	1		HENLEY, SUSAN	\$ 184,510

Ratio	Map Lot Sub	Zone	Acres	LC	NC	BR	SH	Sale Price	Assessment	I	Q	Unqualified Description	
	Sale Note						Eff. Area	1	Sale Date			Grantor	Prior Year Assessment
404,100.000	00006 00057 00000001	02	54.37	R2	Е	RSA	А А	\$ 1	\$ 404,100	I	U	EASEMENT	
							1,709		07/08/2025			HOLMES, HOLLY	\$ 203,490
410,100.000	00003 00065 00000000	02	0.10	R2	Е	RSA	A E	\$ 1	\$ 410,100	I	U	BUSIN AFFIL GRNTR/E	
	PUT INTO A COMPANY	- NO MONEY					2,960		02/07/2025			MOODY, MITCHELL E.	\$ 244,910
428,800.000	00028 00031 00000000	02	1.09	R1	Е	RSA	A D	\$ 1	\$ 428,800	I	U	FAMILY/RELAT GRNTR/E	
							2,647		06/25/2025			COBB, CURTIS & MARY	\$ 211,010
433,700.000	00021 00010 00000001	04	5.44	R1	Е	RSA	АВ	\$ 1	\$ 433,700	I	U	FAMILY/RELAT GRNTR/E	
	ADDING EACH OTHER T	TO THEIR TRU	STS.				1,816		12/30/2024			SANDERS, MARGARET H	\$ 265,600
447,500.000	00016 00007 00000000	02	10.06	R1W	F	RSA	A E	\$ 1	\$ 447,500	I	U	FAMILY/RELAT GRNTR/E	
	TRUST						2,124		03/19/2025			IRVING, LESLIE D.	\$ 216,550
467,600.000	00013 00030 00000001	03	13.81	R1	F	RSA	A C	\$ 1	\$ 467,600	I	U	FAMILY/RELAT GRNTR/E	
							1,360		05/30/2025			GURKSNIS, JUSTIN T	\$ 225,090
467,600.000	00013 00030 00000001	03	13.81	R1	F	RSA	A C	\$ 1	\$ 467,600	I	U	FAMILY/RELAT GRNTR/E	
							1,360		05/30/2025			LEITGEB, FRANCES A.	\$ 225,090
510,700.000	00007 00063 00000000	02	7.00	R1	F	RSA	. А	\$ 1	\$ 510,700	I	U	FAMILY/RELAT GRNTR/E	
							2,390		07/30/2025			ZALENSKI, STANLEY & AR	\$ 294,550
510,700.000	00007 00063 00000000	02	7.00	R1	F	RSA	. А	\$ 1	\$ 510,700	I	U	FAMILY/RELAT GRNTR/E	
•							2,390		07/30/2025			ZALENSKI, ARLENE D	\$ 294,550
516,100.000	00013 00007 00000000	02	35.00	R1	F	RSA	-	\$ 1	\$ 516,100	I	U	FAMILY/RELAT GRNTR/E	·
,	JTWRS						2,345		03/04/2025			STILES, THOMAS & MAURE	\$ 310,380
535,700.000	00027 00010 00000000	02	0.60	R1W	F	RSA		\$ 1	\$ 535,700	I	U	FAMILY/RELAT GRNTR/E	
,							1,664		07/29/2025			FARRAHER, MARK STEPHE	N \$ 210,440
548.300.000	00012 00042 00000001	03	7.00	R1	F	RSA		\$ 1	\$ 548,300	I	U	FAMILY/RELAT GRNTR/E	
	TRUST						2,205	* -	01/29/2025			DELUCA, ROBERT A	\$ 281,350
565,700.000		02	3.01	R1	F	RSA	-	\$ 1	\$ 565,700	I	U	FAMILY/RELAT GRNTR/E	
							2,944	* -	03/24/2025			DUDLEY, JAMES A	\$ 312,400
584,000,000	00007 00060 00000001	02	3.00	R1	F		O A	\$ 1	\$ 584,000	I	U	FAMILY/RELAT GRNTR/E	
,		<u> </u>			_		2,510	* -	05/29/2025	_	_	COURSER, MICHAEL	\$ 312,420
606,800.000	00014 00005 000001-2	07	2.13	R1	G		A C	\$ 1	\$ 606,800	I	U	FAMILY/RELAT GRNTR/E	
000,000.000	TRUST	V ,	2.15				2,861	Ψ 1	01/27/2025	•		HAYNES, GUY	\$ 334,250
657,000.000		02	35.04	R1	F	RSA		\$ 1	\$ 657,000	I	U	FAMILY/RELAT GRNTR/E	*****
027,000.000	00011.00021.0000000	V -	22.0.		-		3,106	Ψ 1	03/03/2025	•		PREWANDOWSKI, LAURIE	A \$ 344,700
657 000 000	00014 00021 00000000	02	35.04	R1	F	RSA		\$ 1	\$ 657,000	ī	IJ	FAMILY/RELAT GRNTR/E	
037,000.000	TRUST	02	33.01	111	•		3,106	Ψ	03/03/2025	•	Ü	PREWANDOWSKI, LAURIE	A \$ 344,700
673 100 000	00010 00089 00000001	01	0.92	R1	F		X E	\$ 1	\$ 673,100	ī	II	FAMILY/RELAT GRNTR/E	ψ 5 1 1,7 0 0
075,100.000	00010 00009 00000001	01	0.72	KI	1		4,345	ΨΙ	07/30/2025	1	O	HARRIS, CRAIG C.	\$ 273,520
674 900 000	00010 00019 00000003	02	7.32	R2	F		1,545 1 C	\$ 1	\$ 674,900	I	IJ	FAMILY/RELAT GRNTR/E	Ψ 213,320
071,700.000	00010 00017 0000000	02	1.52	11.2	1		2,039	ΨΙ	04/23/2025	1	U	MCGOWAN, MICHAEL P	\$ 264,950
739 700 000	00020 00005 000003-1	04	12.25	R1	F		A B	\$ 1	\$ 739,700	ī	IJ	FAMILY/RELAT GRNTR/E	Ψ 201,730
137,100.000	INTO TRUST	U -T	14.43	KI	1		3,224	ΨΙ	11/15/2024	1	U	ANDERSON, PETER JAFFRE	\$ 384,930
-	1.10 11001						J,22 T		11/13/2027			TEDEROOT, TETER MATRIE	Ψ 304,730

Ratio	Map Lot Sub	Zone	Acres	LC	NC	BR	SH	Sale Price	Assessment	I	Q Unqualified Description	
	Sale Note					E	ff. Area	ı	Sale Date		Grantor	Prior Year Assessment
822,500.000	00020 00006 000007-1	04	11.80	R1	F	RSA	D	\$ 1	\$ 822,500	I	U FAMILY/RELAT GRNTR/E	
						3	,677		05/14/2025		CONNOLLY, MICHAEL	\$ 458,610
837,000.000	00031 00041 00000000	01	0.57	R2	F	RSA	С	\$ 1	\$ 837,000	I	U FAMILY/RELAT GRNTR/E	
	ESTATE TRANSFER					2	,919		12/27/2024		LORD, PHILIP W. & MARY	\$ 336,770
887,100.000	00016 00085 00000000	02	12.18	R1W	Е	RSA	В	\$ 1	\$ 887,100	I	U FAMILY/RELAT GRNTR/E	
	INTO TRUST WITH 16-85-1					4	,012		11/12/2024		AKINS, WAYNE H	\$ 432,200



SPREADSHEET ANALYSIS

The following pages show the spreadsheets used to develop base values for land and buildings.

Land only sales were used when available and adjusted for location, excess acreage and road frontage leaving a residual value of the base undeveloped site. Land only sales similar in size to the zone minimum are selected when available, to help eliminate any bias of excess acreage or excess road frontage as the value associated with them has yet to be determined and has to be estimated at this time.

When enough sales are available, and a base undeveloped site value can be established, then excess acreage and road frontage values can be developed by using other sales and deducting the base undeveloped site to extract an indicated preliminary value for acreage above the minimum lot size required for development. This can also be done for excess road frontage.

Once land values are determined, we can then establish the developed site value by using improved sales with relatively new homes, if available.

Then a spreadsheet can be developed, using all the prior developed values for the developed site, excess land and excess road frontage and confirm or alter the estimated building square foot cost to reflect the very specific local market.

Now with land and building values developed using the following spreadsheets, we can begin to analyze the impact of waterfront, water access, views, or any other amenity, if any exist.

All this information is further tested via the final town wide sales analysis module for the CAMA system. Final values may vary slightly from those originally developed and are generally noted as such. The sales results are found in *Section 9B* of this manual and the final cost tables are found in *Section 9C*.

Warner UNDEVELOPED 3 ACRE SITE VALUE

	Annual Trend:	7.73% < 04/01/25 > 0.00%	Acreage Discount Minimum Acreage:	10.00	Excess Foot Frontage: \$75.00
	Site Acreage:	3.000	Acreage Discount Maximum Acreage:	250.00	
Est. 1	Excess Acreage Value:	\$2,500	Acreage Discount Maximum Percentage:	50.00%	
		2.			

Location		ale			Excess Ac	Excess FF	Site							Indicated
PIDCustom	Date/Days F	Price/Adjusted	Zn	Acres	Value	Value	Value	Nhbd	Site	DWay	Road	Topo	Cond	Site Value
425 POVERTY PLAI 00003 00095 0000000		\$104,500 \$114,415	02	2.580	\$0	\$0	\$114,415	1.10	1.00	1.00	1.00	1.00	1.00	\$104,014
427 POVERTY PLAI		\$104,500	02	4.050	\$2,244	\$0	\$112,171	1.10	1.00	1.00	1.00	1.00	1.00	\$101,974
00003 00095 0000000)2 448	\$114,415												
445 POVERTY PLAI 00003 00095 0000000		\$104,500 \$114,415	02	3.440	\$261	\$0	\$114,154	1.10	1.00	1.00	1.00	0.95	0.95	\$114,988
453 POVERTY PLAI 00003 00095 0000000		\$104,500 \$114,415	02	2.100	\$0	\$0	\$114,415	1.10	1.00	1.00	1.00	1.00	1.00	\$104,014
101 ANNIS LOOP 00003 00015 0000000	04/05/24	\$140,000 \$150,703	02	6.000	\$7,125	\$0	\$143,578	1.10	1.00	1.00	1.00	0.95	0.90	\$152,661

Average Indicated Site Value:

\$115,530

Median Indicated Site Value:

\$104,014

The preliminary analysis indicates \$104,000 for a 3 acre site. With a developed 3 acre site value of \$162,000, this indicates an undeveloped factor of .70 for undeveloped woods and .90 for undeveloped cleared site. (\$104,000/\$162,000 = .64/.90 (undeveloped driveway factor-constant) = .70 rounded. Final analysis indicates the same and no changes from preliminary.

Values:

Adjusted Sale Price = Sale Price * (1 + (Days * Annual Trend% / 365))

Excess Ac Value = (Acres - Site Acreage) * Est. Excess Acreage Value * Parcel Acreage Size Adjustment * (Parcel Backland Acreage Cond / 100) * (Parcel Backland Topo / 100)

Excess FF Value = Parcel Excess FF * Excess Foot Frontage Value

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Site Value = Adjusted Sale Price - Excess Ac Value - Excess FF Value

Indicated Site Value = Site Value / Nhdb / Site / Dway / Road / Topo / Cond

Warner

IMPROVED SITE VALUE

Annual Trend: 7.73% < 04/01/25 > 0.00% Site Acreage: 3.000 Acreage Discount Minimum Acreage: 10.00

Building Base Year/Depreciation: 2025/1.10 Est. Excess Acreage Value: \$2,500 Acreage Discount Maximum Acreage: 250.00

Est. Building Square Foot Cost: \$160.00 Excess Foot Frontage: \$75.00 Acreage Discount Maximum Percentage: 50.00%

Location	Sa	le	Bldg	Year [)eprec	ation	Bldg	Building	Features	Excess	Excess Ac	Excess FF	Residual					Indicated
PIDCustom	Date/Days Pr	rice/Adjusted Zn	Rate	Built Cond*	Age (Other	Sq. Ft.	Value	Value	Acres	Value	Value	Value	Nhbd Si	te Dway	Road Topo	Cond	Site Value
20 WALDRON HILL RO	10/04/23	\$486,000 02	1.0470	1990 2.00	13	0	2,992	\$436,061	\$1,700	0.440	\$1,045	\$0	\$103,28	3 1.10 1.	.00 0.95	1.00 1.00	1.00	\$98,840
00010 00019 00000004	545	\$542,094																
252 KEARSARGE MTN	1 01/24/24	\$380,000 02	1.0628	1965 2.00	17	0	1,907	\$269,154	\$5,500	0.000	\$0	\$0	\$140,19	2 1.10 1.	.00 0.95	1.00 0.95	1.00	\$141,216
00014 00033 00000000	433	\$414,846																
94 BEAN ROAD	01/26/24	\$420,000 02	0.9869	1996 2.50	14	10	2,190	\$262,815	\$0	2.580	\$5,483	\$0	\$190,03	9 1.10 1.	.00 0.95	1.00 0.90	1.00	\$202,062
00013 00003 00000007	431	\$458,337																
108 COUCHTOWN ROA	07/11/24	\$440,000 03	1.0206	1987 2.00	13	2	1,946	\$270,108	\$9,000	0.000	\$0	\$0	\$185,49	2 1.10 1.	.00 0.95	1.00 0.95	1.00	\$186,847
00011 00041 00000000	264	\$464,600																
425 POVERTY PLAINS	I 08/19/24	\$485,000 02	1.1278	2024 2.50	1	0	1,885	\$336,743	\$0	0.000	\$0	\$0	\$171,36	3 1.10 1.	.00 1.00	1.00 1.00	1.00	\$155,789
00003 00095 00000001	225	\$508,111																
107 NORTH VILLAGE R	R 08/30/24	\$380,000 02	1.0080	1994 2.00	12	0	1,554	\$220,554	\$2,200	0.700	\$1,663	\$0	\$172,80	5 1.10 1.	.00 0.95	1.00 0.95	1.00	\$174,067
00010 00016 00000000	214	\$397,222																

Average Indicated Improved Site Value:

\$159,804

Median Indicated Improved Site Value:

\$164,928

The median indicates \$165,000 for a 3 acre site. However, after testing against all the sales, \$162,000 was found to be the better fit.

Values:

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Adjusted Sale Price = Sale Price * (1 + (Days * Annual Trend% / 365))

Building Value = Est Building Square Foot Cost * Bldg Rate * (1 - (Total Depreciation / 100)) * Bldg Sq Ft

Land Residual Value = Adjusted Sale Price - Building Value - Features Value - Excess Ac Value - Excess FF Value

Indicated Site Value = Land Residual Value / Nhdb / Site / Dway / Road / Topo / Cond

*Building Cond Values: 1.00 = EXCELLENT 1.50 = VERY GOOD 2.00 = GOOD 2.50 = AVERAGE 3.00 = FAIR 4.00 = POOR 5.00 = VERY POOR

EXCESS ACREAGE

Annual Trend: 7.73% < 04/01/25 > 0.00% Acreage Discount Minimum Acreage: 10.00 Excess Foot Frontage: \$75.00 Buildable Site Value: \$162,000 Acreage Discount Maximum Acreage: 250.00

Acreage Discount Maximum Percentage: 50.00%

Location PIDCustom		rice/Adjusted Zn	Acres	Nhbd Site Dway Road Cond	Site Value	Bldg/Feat Value	Excess FF Value	Residual Value	Excess Acres	Per Acre Value	Size Adj.	Topo Cond	Indicated Acre Value
INTERSTATE 89 00010 00037 00000000	06/26/24 279	\$35,000 03 \$37,068	43.000	1.00 1.00 1.00 1.00 0.75	\$0	\$0	\$0	\$37,068	43.000	\$862	0.85	0.90 0.75	\$1,502
KEARSARGE MTN RO 00022 00001 00000000	07/08/24 267	\$90,000 05 \$95,089	45.000	0 0.70 0.70 0.90 1.00 0.70	\$50,009	\$0	\$0	\$45,080	43.000	\$1,048	0.85	0.90 1.00	\$1,370
NEWMARKET ROAD 00012 00021 00000001	09/13/24 200	\$210,000 02 \$218,895	43.630	1.10 0.90 0.95 1.00 0.30	\$45,708	\$500	\$28,700	\$143,987	43.450	\$3,314	0.85	0.90 1.00	\$4,332
101 CUNNINGHAM PO 00009 00034 00000000	N 01/22/25 69	\$185,000 05 \$187,703	45.000	0 1.00 0.70 0.90 0.95 1.00	\$96,957	\$0	\$33,800	\$56,946	40.000	\$1,424	0.85	0.95 1.00	\$1,763

Average Indicated Excess Acreage Value: \$2,242

Median Indicated Excess Acreage Value: \$1,633

The median indicates \$1,633/acre. However, after testing against all sales, \$2,500/acre was found to be the best fit.

Values:

Adjusted Sale Price = Sale Price * (1 + (Days * Annual Trend% / 365))

Site Value = Buildable Site Value * Nhdb * Site * Dway * Road * Cond

Excess FF Value = Parcel Excess FF * Excess Foot Frontage Value

Residual Value = Adjusted Sale Price - Site Value - Bldg/Feat Value - Excess FF Value

Per Acre Value = Residual Value / Excess Acres

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Indicated Acre Value = Per Acre Value / Size Adj / Topo / Cond

Warner RESIDENTIAL BUILDING SF COST

Annual Trend: 7.73% < 04/01/25 > 0.00%	Site Acreage: 3.000	Acreage Discount Minimum Acreage: 10.00
Building Base Year/Depreciation: 2025/1.10	Est. Excess Acreage Value: \$2,500	Acreage Discount Maximum Acreage: 250.00
Buildable Site Value: \$162,000	Excess Foot Frontage: \$75.00	Acreage Discount Maximum Percentage: 50.00%

Location	Sa			Adj Site	Features	Excess Ac		Bldg Residual	Bldg	Year		Deprecia			Indicated
PIDCustom	Date/Days Pr	rice/Adjusted Zn	Nhbd Site Dway Road Topo Cond	Value	Value	Value	Value	Value	Rate	Built	Cond*	Age O	ther	Sq Ft	Sq Ft Value
116 ROUTE 103 EAST	05/15/25	\$655,000 03	1.00 1.00 0.95 1.00 0.90 0.90	\$124,659	\$31,600	\$18,330	\$0	\$480,411	1.0671	2014	2.00	8	0	2,563	\$190.93
00010 00074 00000000	-44	\$655,000													
445 POVERTY PLAINS I	01/31/25	\$490,000 02	1.10 1.00 1.00 1.00 0.95 0.95	\$160,826	\$0	\$261	\$0	\$335,139	1.1308	2024	2.50	1	0	2,015	\$148.57
00003 00095 00000003	60	\$496,226													
31 EAST SUTTON ROA	01/03/25	\$613,333 02	1.10 1.00 0.95 1.00 0.90 1.00	\$152,361	\$7,400	\$0	\$0	\$465,003	1.0659	1995	1.50	9	0	3,017	\$158.90
00017 00004 00000006	88	\$624,764													
453 POVERTY PLAINS I	12/16/24	\$499,933 02	1.10 1.00 1.00 1.00 1.00 1.00	\$178,200	\$0	\$0	\$0	\$332,956	1.1838	2024	2.50	1	0	1,885	\$150.72
00003 00095 00000004	106	\$511,156													
19 LATTING LANE	12/06/24	\$600,000 02	1.20 1.05 1.00 1.00 0.95 1.00	\$193,914	\$16,200	\$0	\$0	\$404,626	1.1406	1987	2.00	13	0	2,175	\$187.47
00014 00028 00000005	116	\$614,740													
20 LATTING LANE	10/31/24	\$535,000 02	1.20 1.05 1.00 1.00 0.90 1.00	\$183,708	\$20,500	\$4,675	\$0	\$343,339	1.0599	2000	1.50	9	0	2,342	\$152.00
00014 00028 00000006	152	\$552,222													
101 ANNIS LOOP	10/23/24	\$475,000 02	1.10 1.00 1.00 1.00 0.95 0.90	\$152,361	\$0	\$7,125	\$0	\$331,609	1.1319	2024	2.50	1	0	2,008	\$147.37
00003 00015 00000001	160	\$491,095													
427 POVERTY PLAINS I	09/18/24	\$589,933 02	1.10 1.00 0.95 1.00 1.00 1.00	\$169,290	\$5,500	\$2,244	\$0	\$437,262	1.0737	2024	2.50	1	0	2,399	\$171.47
00003 00095 00000002	195	\$614,296													
198 HORNE STREET	07/19/24	\$330,000 04	1.10 1.00 0.95 0.95 0.95 1.00	\$152,784	\$400	\$0	\$0	\$194,707	1.0511	1987	2.00	13	0	1,499	\$142.04
00012 00036 00000000	256	\$347,891													
467 POVERTY PLAINS I	01/08/24	\$700,000 02	1.10 1.00 1.00 1.00 1.00 1.00	\$178,200	\$5,500	\$0	\$0	\$582,863	1.1743	2022	2.50	3	0	3,438	\$148.84
00003 00094 00000000	449	\$766,563													
39 WALDRON HILL ROA	10/10/23	\$439,000 02	1.10 1.00 1.00 1.00 0.95 1.00	\$169,290	\$3,500	\$0	\$0	\$316,322	1.0657	2002	2.00	11	0	2,284	\$146.02
00010 00018 00000004	539	\$489,112													
655 KEARSARGE MTN I	08/04/23	\$350,000 04	1.10 1.00 1.00 1.00 0.90 1.00	\$160,380	\$2,700	\$0	\$0	\$231,839	1.0263	2002	2.00	11	0	1,567	\$161.98
00018 00044 00000000	606	\$394,919													
326 BEAN ROAD	06/19/23	\$675,000 02	1.10 1.05 1.00 1.00 0.95 1.00	\$177,755	\$10,200	\$0	\$0	\$580,250	1.0071	2007	2.00	9	0	3,005	\$210.70
00013 00016 00000000	652	\$768,205													

Average Indicated Square Foot Value: \$162.85

Median Indicated Square Foot Value: \$152.00

With reliance placed on both statistics and then tested against all sales, \$160/sf was found to be the best fit.

Values:

Adjusted Sale Price = Sale Price * (1 + (Days * Annual Trend% / 365))

Adj Site Value = Buildable Site Value * Nhdb * Site * Dway * Road * Cond

Excess Ac Value = (Acres - Site Acreage) * Est. Excess Acreage Value * Parcel Acreage Size Adjustment * (Parcel Backland Acreage Cond / 100) * (Parcel Backland Topo / 100)

Excess FF Value = Parcel Excess FF * Excess Foot Frontage Value

Bldg Residual Value = Adjusted Sale Price - Adj Site Value - Features Value - Excess Ac Value - Excess FF Value

Indicated Sq Ft Value = Bldg Residual Value / Bldg Rate / (1 - (Total Depreciation / 100)) / Bldg Sq Ft

DOUBLEWIDE MANUFACTURED HOUSING

Annual Trend:	7.73% < 04/01/25 > 0.00%	Site Acreage:	3.000	Acreage Discount Minimum Acreage:	10.00
Building Base Year/Depreciation:	2025/3.00	Est. Excess Acreage Value:	\$2,500	Acreage Discount Maximum Acreage:	250.00
Buildable Site Value:	\$162,000	Excess Foot Frontage:	\$75.00	Acreage Discount Maximum Percentage:	50.00%

Location		Sale			Adj Site	Features	Excess Ac	Excess FF	Bldg Residual	Bldg	Year	_1	Depreciati	on Bld	g In	dicated
PIDCustom	Date/Days	Price/Adjusted Zn	Nhbd Site Dway	Road Topo Cond	Value	Value	Value	Value	Value	Rate	Built	Cond*	Age Oth	er Sq!	∃t Sq!	Ft Value
46 EAST SUTTON ROA	10/23/24	\$331,000 02	1.10 1.00 0.9	5 1.00 0.95 1.00	\$160,826	\$2,700	\$0	\$0	\$178,690	1.4525	1985	1.50	27	0 1.	176	\$143.30
00017 00003 00000002	160	\$342.216														

Average Indicated Square Foot Value:

\$143.30

Median Indicated Square Foot Value:

\$143.30

With only one sale, the preliminary sf cost for double wide manufactured homes was determined to be \$143/SF.

Values

Adjusted Sale Price = Sale Price * (1 + (Days * Annual Trend% / 365))

Adj Site Value = Buildable Site Value * Nhdb * Site * Dway * Road * Cond

Excess Ac Value = (Acrea - Site Acreage) * Est. Excess Acreage Value * Parcel Acreage Size Adjustment * (Parcel Backland Acreage Cond / 100) * (Parcel Backland Topo / 100)

Excess FF Value = Parcel Excess FF * Excess Foot Frontage Value

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Bldg Residual Value = Adjusted Sale Price - Adj Site Value - Features Value - Excess Ac Value - Excess FF Value

Weare **SAMPLE** MHD BASE RATE

Annual Trend:	7.73% < 04/01/25 > 0.00%	Site Acreage:	3.000	Acreage Discount Minimum Acreage:	10.00
Building Base Year/Depreciation:	2025/3.00	Est. Excess Acreage Value:	\$1,500	Acreage Discount Maximum Acreage:	250.00
Buildable Site Value:	\$0	Excess Foot Frontage:	\$75.00	Acreage Discount Maximum Percentage:	50.00%

Location	S	ale		Adj Site	Features	Excess Ac	Excess FF	Bldg Residual	Bldg	Year	$\overline{\Gamma}$	Deprecia (tion	Bldg	Indicated
Map Lot Sub	Date/Days I	Price/Adjusted Zn	Nhbd Site Dway Road Topo Cond	Value	Value	Value	Value	Value	Rate	Built C	Cond*	Age O	her S	Sq Ft	Sq Ft Value
86 SARGENT STN RD#	10/31/23	\$205,000 07	1.00 1.00 1.00 0.95 1.00 1.00	\$0	\$83,600	\$0	\$0	\$143,889	1.0887	2002	2.50	36	0	1,501	\$137.58
000412 000069 000019	518	\$227,489													
732 CONCORD STAGE 1	11/28/23	\$210,000 07	1.00 1.00 1.00 1.00 1.00 1.00	\$0	\$52,900	\$0	\$0	\$178,892	1.1164	1991	1.50	27	0	1,139	\$192.72
000403 000220 000111	490	\$231,792													
86 SARGENT STN RD#	12/20/23	\$165,000 07	1.00 1.00 1.00 0.95 1.00 1.00	\$0	\$86,800	\$0	\$0	\$94,554	1.1010	1991	2.50	45	0	1,379	\$113.23
000412 000069 000018	468	\$181,354													
732 CONCORD STAGE 1	10/22/24	\$215,000 02	1.00 1.00 1.00 1.00 1.00 1.00	\$0	\$57,300	\$0	\$0	\$165,031	1.1450	1994	2.50	42	0	1,314	\$189.12
000403 000220 000122	161	\$222,331													
732 CONCORD STAGE 1	06/17/25	\$225,000 02	1.00 1.00 1.00 1.00 1.00 1.00	\$0	\$52,900	\$0	\$0	\$172,100	1.2229	1996	2.00	33	0	1,243	\$168.98
000403 000220 000132	-77	\$225,000													
86 SARGENT STN RD#	07/25/25	\$210,000 07	1.00 1.00 1.00 1.00 1.00 1.00	\$0	\$84,100	\$0	\$0	\$125,900	1.1655	1991	2.50	45	0	1,139	\$172.44
000412 000069 000041	-115	\$210,000													
732 CONCORD STAGE 1	07/31/25	\$285,000 02	1.00 1.00 1.00 1.00 1.00 1.00	\$0	\$72,000	\$0	\$0	\$213,000	1.1321	2003	2.00	27	0	1,881	\$137.02
000403 000220 000133	-121	\$285,000													

\$158.73

Average Indicated Square Foot Value:

Median Indicated Square Foot Value: \$168.98

These Weare MHD sales are all located in MH Parks with no land. They have all been adjusted to account for their equalized portion of the amenity to arrive at the resulting indicated building square foot cost. Recognizing that Weare's location between Manchester and Concord are of higher value, we have reduced the median indication of \$169 by 15% to arrive at the \$143/sf, which is coincident with the \$/sf arrived at by the one MHD sale in Warner.

Values:

Adjusted Sale Price = Sale Price * (1 + (Days * Annual Trend% / 365))

Adj Site Value = Buildable Site Value * Nhdb * Site * Dway * Road * Cond

Excess Ac Value = (Acres - Site Acreage) * Est. Excess Acreage Value * Parcel Acreage Size Adjustment * (Parcel Backland Acreage Cond / 100) * (Parcel Backland Topo / 100)

Excess FF Value = Parcel Excess FF * Excess Foot Frontage Value

Bldg Residual Value = Adjusted Sale Price - Adj Site Value - Features Value - Excess Ac Value - Excess FF Value

Indicated Sq Ft Value = Bldg Residual Value / Bldg Rate / (1 - (Total Depreciation / 100)) / Bldg Sq Ft

SINGLE WIDE MANUFACTURED HOUSING

Annual Trend:	7.73% < 04/01/25 > 0.00%	Site Acreage: 3	3.000	Acreage Discount Minimum Acreage:	10.00
Building Base Year/Depreciation:	2025/4.00	Est. Excess Acreage Value: \$	51,500	Acreage Discount Maximum Acreage:	250.00
Buildable Site Value:	\$162,000	Excess Foot Frontage: §	575.00	Acreage Discount Maximum Percentage:	50.00%

Location	Sa	le		Adj Site	Features	Excess Ac	Excess FF E	ldg Residual	Bldg	Year	D	epreciat	tion Bl	ldg	Indicated
PIDCustom	Date/Days Pr	rice/Adjusted Zn	Nhbd Site Dway Road Topo Cond	Value	Value	Value	Value	Value	Rate	Built (Cond*	Age Ot	her Sq	Ft S	Sq Ft Value
627 SCHOODAC ROAD	11/13/23	\$245,000 03	1.10 1.00 0.95 1.00 0.95 1.00	\$160,826	\$500	\$0	\$0	\$109,877	0.9118	1995	2.00	44	0 1	,490	\$144.42
00011 00049 00000000	505	\$271,203													

Average Indicated Square Foot Value: \$144.42

Median Indicated Square Foot Value: \$144.42

With only one sale, the indicated sf cost is \$144. With MHD rate determined to be \$143/sf, the preliminary MHS rate was set at \$143/sf as well. In final testing, we also analyzed mobile home sales from the Town of Deering, and that analysis is enclosed as well and is generally supportive of the \$143/sf with an amenity value of \$25,000 in the Pleasant Pond Co-op Development.

Values:

Adjusted Sale Price = Sale Price * (1 + (Days * Annual Trend% / 365))

Adj Site Value = Buildable Site Value * Nhdb * Site * Dway * Road * Cond

Excess Ac Value = (Acres - Site Acreage) * Est. Excess Acreage Value * Parcel Acreage Size Adjustment * (Parcel Backland Acreage Cond / 100) * (Parcel Backland Topo / 100)

Excess FF Value = Parcel Excess FF * Excess Foot Frontage Value

Bldg Residual Value = Adjusted Sale Price - Adj Site Value - Features Value - Excess Ac Value - Excess FF Value

Indicated Sq Ft Value = Bldg Residual Value / Bldg Rate / (1 - (Total Depreciation / 100)) / Bldg Sq Ft

Deering **SAMPLE**

SINGLE-WIDE MOBILE HOME SQ FT COST

Annual Trend:	7.73% < 04/01/25 > 0.00%	Site Acreage: 0.000	Acreage Discount Minimum Acreage: 0.00
Building Base Year/Depreciation:	2025/4.00	Est. Excess Acreage Value: \$0	Acreage Discount Maximum Acreage: 0.00
Buildable Site Value:	\$0	Excess Foot Frontage: \$0.00	Acreage Discount Maximum Percentage: 0.00%

Location	Sa	ale			Adj Site	Features	Excess Ac	Excess FF	Bldg Residual	Bldg	Year	I	Deprecia	ion I	Bldg	Indicated
Map Lot Sub	Date/Days P	rice/Adjusted Zr	Nhbd Site D	way Road Topo Con	d Value	Value	Value	Value	Value	Rate	Built	Cond*	Age O	her S	Sq Ft S	Sq Ft Value
33 JOHNSON ROAD	05/02/23	\$35,000 01	1.00 1.00	1.00 1.00 1.00 1.0	00 \$0	\$25,800	\$0	\$0	\$14,389	0.9245	1968	2.50	76	0	750	\$86.47
000220 000029 000019	700	\$40,189 JO	HNSON CITY	MOBILE HOME	PARK=AMEN	ITY/INFLUE	ENCE FACTO	OR ADJUS	STMENT							
20 MARTIN ROAD	06/29/23	\$83,533 01	1.00 1.00	1.00 1.00 1.00 1.0	00 \$0	\$26,900	\$0	\$0	\$67,990	0.9682	1976	1.50	44	0	829	\$151.26
000208 000011 000020	642	\$94,890 LC	NGWOODS :	MOBILE HOME F	ARK=AMENIT	Y/INFLUEN	ICE FACTO	R ADJUST	MENT							
5 CHAMBERLAIN COU	I 06/30/23	\$84,000 01	1.00 1.00 (0.95 1.00 1.00 1.0	00 \$0	\$26,200	\$0	\$0	\$69,203	0.8547	1984	2.00	52	0	1,171	\$144.05
000208 000011 000056	641	\$95,403 LC	NGWOODS :	MOBILE HOME F	ARK=AMENIT	Y/INFLUEN	ICE FACTO	R ADJUST	MENT							
21 MARTIN ROAD	06/27/24	\$144,000 01	1.00 1.00	1.00 1.00 1.00 1.0	00 \$0	\$30,500	\$0	\$0	\$121,978	1.0075	1978	1.00	28	0	1,003	\$167.65
000208 000011 000022	278	\$152,478 LC	NGWOODS :	MOBILE HOME F	ARK=AMENIT	Y/INFLUEN	ICE FACTO	R ADJUST	MENT							
80 MARTIN ROAD	08/12/24	\$140,000 01	1.00 1.00	1.00 1.00 1.00 1.0	00 \$0	\$27,700	\$0	\$0	\$119,179	1.0077	1988	1.50	36	0	1,070	\$172.70
000208 000011 000103	232	\$146,879 LC	NGWOODS :	MOBILE HOME F	ARK=AMENIT	Y/INFLUEN	ICE FACTO	R ADJUST	MENT							
30 JOHNSON ROAD	12/30/24	\$69,933 01	1.00 1.00	1.00 1.00 1.00 1.0	00 \$0	\$36,200	\$0	\$0	\$35,096	0.9788	1994	2.50	56	0	961	\$84.80
000220 000029 000018	92	\$71,296 TE	IIS MOBILE I	HOME NEEDED I	KITCHEN, FLO	ORING, CAE	BINETS, ETO	C.=AVER	AGE COND V	VITH 12	2% UC	CAT S.	ALE=A	DJUS	STMEN	NT
26 HUBBARD ROAD	03/05/25	\$57,000 01	1.00 1.00	1.00 1.00 1.00 1.0	00 \$0	\$27,500	\$0	\$0	\$29,826	0.8899	1971	2.50	72	0	806	\$148.51
000208 000011 000049	27	\$57,326 LC	NGWOODS :	MOBILE HOME F	ARK=AMENIT	Y/INFLUEN	ICE FACTO	R ADJUST	MENT							
45 KEYES FARM ROAL	03/23/25	\$90,533 01	1.00 1.00	1.00 1.00 1.00 1.0	00 \$0	\$25,000	\$0	\$0	\$65,706	1.0788	1974	1.50	44	0	665	\$163.55
000208 000011 000148	9	\$90,706 LC	NGWOODS :	MOBILE HOME F	ARK=AMENIT	TY/INFLUEN	ICE FACTO	R ADJUST	MENT							

Average Indicated Square Foot Value: \$139.87

Median Indicated Square Foot Value: \$149.89

These are single wide sales from the Town of Deering. Deering also underwent a Townwide reassessment this year and while their amenity value was lower (\$5,000 in Johnson and \$15,000 in Longwoods), their SF cost was higher at \$165. Using these sales and adjusting the amenity to equate to the Pleasant Pond Co-op amenity of \$25,000, we arrive at an average sf cost of \$140 (rounded) and a median of \$150 (rounded). These MH park sales in Deering generally support the \$143 sf cost arrived at in Warner, and given the fact that Pleasant Pond Co-op properties have beach access to the pond, one would expect the amenity value to be higher (\$25,000 vs. \$15,000/\$5000 in Deering). If we were to use a lower amenity value, the resulting square foot cost would rise dramatically. As such, the \$143 sf appears to pass the reasonableness test

Depreciation Bldg Location Sale Adj Site Excess Ac Excess FF Bldg Residual Bldg Year Indicated Features Map Lot Sub Date/Days Price/Adjusted Zn Nhbd Site Dway Road Topo Cond Value Value Value Value Value Rate Built Cond* Age Other Sq Ft Sq Ft Value

Values:

Adjusted Sale Price = Sale Price * (1 + (Days * Annual Trend% / 365))

Adj Site Value = Buildable Site Value * Nhdb * Site * Dway * Road * Cond

Excess Ac Value = (Acres - Site Acreage) * Est. Excess Acreage Value * Parcel Acreage Size Adjustment * (Parcel Backland Acreage Cond / 100) * (Parcel Backland Topo / 100)

Excess FF Value = Parcel Excess FF * Excess Foot Frontage Value

Bldg Residual Value = Adjusted Sale Price - Adj Site Value - Features Value - Excess Ac Value - Excess FF Value

Indicated Sq Ft Value = Bldg Residual Value / Bldg Rate / (1 - (Total Depreciation / 100)) / Bldg Sq Ft

916-1 ROUTE 103 EAST CONDO AMENITY

Annual Trend: 7.73% < 04/01/25 > 0.00%

Location	Sa	ale	Building	Features	Excess Ac	Excess FF	Site	Indicated
PIDCustom	Date/Days P	rice/Adjusted Zn	Value	Value	Value	Value	Value	Value
916-2 ROUTE 103 EAST	01/21/25	\$266,000 02	\$205,200	\$0	\$0	\$0	\$0	\$64,743
00003 00068 00000002	70	\$269,943						
916-1 ROUTE 103 EAST	01/21/25	\$280,000 02	\$211,600	\$2,900	\$0	\$0	\$0	\$69,651
00003 00068 00000001	70	\$284,151						

Average Indicated Value:

\$67,197

Median Indicated Value:

\$67,197

The condo amenity was determined to be approximately \$67,500. These condos sit directly across the street from a hoarder house situation and a location adjustment was necessary and accounts for the lower amenity. As such, the amenity value was determined to be \$75,000, with a 90 condition to account for its location.

Values:

Adjusted Sale Price = Sale Price * (1 + (Days * Annual Trend% / 365))

Indicated Value = Adjusted Sale Price - Building Value - Features Value - Excess Ac Value - Excess FF Value - Site Value

VIEW

Annual Trend: 7.73% < 04/01/25 > 0.00%

Location PIDCustom		nle rice/Adjusted Zn	Building Value	Features Value	Excess Ac Value	Excess FF Value	Site Value	Indicated Value
295 HORNE STREET 00008 00025 00000000	01/26/24 431	\$750,000 05 \$818,458	\$508,300	\$10,000	\$69,500	\$0	\$144,700	\$85,958
KEARSARGE MTN RO 00020 00005 000001-3	10/22/24 161	\$200,000 04 \$206,819	\$0	\$0	\$7,800	\$0	\$119,100	\$79,919
808 KEARSARGE MTN 00020 00006 00000006	1 05/28/25 -57	\$702,533 04 \$702,533	\$461,600	\$14,700	\$400	\$0	\$162,900	\$62,933
WALDRON HILL ROAL 00010 00030 000002-5	O 06/03/25 -63	\$118,534 03 \$118,534	\$0	\$0	\$1,500	\$0	\$106,700	\$10,334

Average Indicated Value:

\$59,786

Median Indicated Value:

\$71,426

Views and associated values vary based on subject matter, width, depth, and distance of view. The range from these sales indicates \$10,000 (rounded) to \$86,000 (rounded). The base view value was set at \$100,000, and then factors applied to account for the varying subject matter, width, depth, and distance of the view. The associated factors are defined in the codes and adjustments section of the USPAP report.

Values:

Printed: 10/07/2025 2:41:22 pm

Adjusted Sale Price = Sale Price * (1 + (Days * Annual Trend% / 365))

Indicated Value = Adjusted Sale Price - Building Value - Features Value - Excess Ac Value - Excess FF Value - Site Value

TOM POND WATERFRONT

Annual Trend: 7.73% < 04/01/25 > 0.00%

Location PIDCustom		ale rice/Adjusted Zn	Building Value	Features Value	Excess Ac Value	Excess FF Value	Site Value	Water Body	Indicated WF Value
109 TOM'S POND LANE		\$600,000 02	\$396,100	\$10,700	-\$6,000	\$0	\$98,200	TOMS POND	\$166,567
00026 00002 00000000	516	\$665,567-10,0	00 is applied to a	ecount for floodpla	ıın				

Average Indicated Waterfront Value:

\$166,567

Median Indicated Waterfront Value:

\$166,567

The preliminary base waterfront for Tom Pond was set at \$200,000, and then adjusted for differences. There is an additional later 2025 sale that came through while we were doing the informal hearing process that indicated a lower base as well, and an adjustment was needed for those affected by the floodplain. Giving more weight/consideration to the 2025 sale, the base waterfront was reduced to \$166,000 and adjustments applied to account for differences in linear frontage, access, location, and topography, along with any other site specific conditions that may affect the waterfront.

Values:

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Adjusted Sale Price = Sale Price * (1 + (Days * Annual Trend% / 365))

Indicated WF Value = Adjusted Sale Price - Building Value - Features Value - Excess Ac Value - Excess FF Value - Site Value

PLEASANT POND

Annual Trend: 7.73% < 04/01/25 > 0.00%

Location PIDCustom		ale Price/Adjusted Zn	Building Value	Features Value	Excess Ac Value	Excess FF Value	Site Value	Water Body	Indicated WF Value
PIDCustom	Date/Days P	rice/Adjusted Zn	value	value	value	value	vaiue	water Body	wr value
10 PLEASANT POND	RC 07/19/21	\$670,000 02	\$527,200	\$42,500	\$0	\$0	\$157,100	PLEASANT POND	\$135,040
00026 00023 0000000	1 1,352	\$861,840							
21 HARTSHORN LAN	NE 11/01/21	\$494,000 02	\$347,300	\$5,500	\$0	\$0	\$93,100	PLEASANT POND	\$178,561
00026 00021 0000000	0 1,247	\$624,461							

Average Indicated Waterfront Value:

\$156,801

Median Indicated Waterfront Value:

\$156,801

There were no recent sales on Pleasant Pond and the base for preliminary analysis was set at \$40,000, much like the brook and riverfront properties throughout Town. However, through the informal hearing process, we heard from most of Tom Pond property owners questioning the big disparity between the two waterbodies located so close to one another. This forced us to take a closer look and review older sales on the pond to determine if the base was an accurate representation. The final value was set at \$140,000 with adjustments to account for differences in linear frontage, access, location, and topography, and the resulting ratio from the two sales is 1.05, which is appropriate as sales were trending higher from 2021 through 2023 and we were using the trend from 2023 to 2025.

Values:

Adjusted Sale Price = Sale Price * (1 + (Days * Annual Trend% / 365))

Indicated WF Value = Adjusted Sale Price - Building Value - Features Value - Excess Ac Value - Excess FF Value - Site Value

SECTION 8 A. FIELD REVIEW **B. INFORMAL HEARING PROCESS** 1. Number of Hearings 2. Results of Hearing

A. Field Review

Preliminary values were established based on the cost tables developed and tested via the statistical analysis. The statistical results and preliminary values were reviewed with the local authority, discussing neighborhoods, the sales basis for land and building cost tables, the preliminary sales charts, base values and resulting statistics of all sales along with graphs. A report of all preliminary values in town is also reviewed with the local authority showing the overall value of the town, as well as individual values for their comment.

Field Review

Then the job supervisor and one other assessor reviewed each parcel again for final "form and fit" testing. This review is generally done from the road or driveway checking the exterior to ensure the property structure, quality, condition and depreciation, as well as review the visible site, the lister's notes and picture of the property.

This is a slow, time consuming process that improves consistency from lot to lot and neighborhood to neighborhood, making all subjective considerations of one experienced supervisor. We find this extra effort improves the overall job quality and consistency. When anomalies are noticed, another inspection is made to correct or verify the situation.

Property Specific Adjustment Guidelines

Land Adjustments

+25 to +500, depending on how extensive the use.
+25 for mom and pop use or limited visibility/
location, 150 vacant commercial land, 200 on most
larger with greater potential commercial sites.
+500 (600 land condition) on the C/I lots at traffic
circle for intensive use/visibility/location/highway
access.
-25 to -75% (25 on site or 75 on excess acreage
Land Condition)
-30% (70 Land Condition) used on "B" and "C"
(below average) neighborhood locations
-90 (10 Land Condition)
+0 (100 Land Condition)
+0% (100 Land Condition)
Varies – dependent upon severity (typically -5% to
-15% (85 to 95 Land Condition)
-5 to 10% (90 to 95 Land Condition)
-90% (10 Land Condition) used on "B" (below
average) neighborhood locations
-25% (75 Land Condition) applied to fractional
acreage lots (>.50 acres) w/outbuildings only on it.
Acreages less than .5 -70% or 30 land condition
Insufficient for additional development.
-70% (30 Land Condition)
-10 % to -90% (10-90 Land Condition) depending
on building placement, access to additional acreage

ROW Across Lot to Access Another	Varies – dependent upon severity, defined in Cost Tables Section					
Second or Third Site (w/Sep. Utilities)	+0 (100 Site Modifier)					
Shared Driveway/Access (SHDW)	-5% or greater dependent on size & impact					
Topography (TOPO)	Varies – dependent upon severity, defined in Cost					
	Tables Section					
Undeveloped Driveway	-10% (90 Site Modifier)					
Undeveloped Land – Cleared Lot	-10% (90 Site Modifier)					
Undeveloped Land – Wooded Lot	-30% (70 Site Modifier)					

Building Adjustments

Close to Road (CTR)	-5% This adjustment is applied to homes that are
	abnormally close to the road
Design	-10% to -20% applied to homes of a unique nature,
	less appealing than a traditional home
Dirt Basement (DB)	-1% or greater depending on severity
Layout & Design (LOD)	70% applied to primary structures with living area
	above a garage
Limited/Restricted	-25% Economic depreciation applied to all
	buildings in Latvian Community (ON-08) as they
	are on land of another and have financial issues and
	buyer restrictions
Location (LOC)	-5% to -10% for properties located next to
	unsightly properties or C/I properties, i.e. gravel pit
	or generally inferior location for type of property
Low Basement (LB)	-1% or greater depending on severity; a basement
	with low headroom (less than 5')
Misc/CNotes	Varies - Buildings require depreciation for many
	items. The overall condition of the home usually
	accounts for the majority of normal wear and tear
	items but often depreciation is needed to account
	for issues that are short lived and have a cost to
	cure associated with them, i.e. roof and siding.
	Properties may have a combination of depreciation
	adjustments applied and noted "CNotes".
Utilities	-5% to -15% depreciation generally applied to
	living space above garage on main domicile
Wall Height (WH)	-1% to -3% dependent on severity; this adjustment
	is typically seen on gambrel style dwellings as there
	is a loss in space in the upper floor due to the pitch
	of the roof
Wet Basement (WB)	-1% or greater depending on severity

B. Informal Hearing Process

The informal hearing process begins with a notice of preliminary value and information on how to make an appointment to review the assessment with the assessor was mailed first class on: 8/26/25.

Sample notice can be found in Section 5. Abbreviations & Samples

The property owners were given <u>60</u> days to review their property record card on Avitar's website and if they wished to talk with an assessor they had the opportunity to arrange a phone appointment at a later date.

The phone appointment hearings were held for $\underline{12}$ days from $\underline{9/5/25}$ to $\underline{9/30/25}$ and resulted in $\underline{253}$ taxpayers making appointments to discuss their assessments.

If the taxpayer chose not to schedule a phone appointment, they were afforded the option to send their concerns to an Avitar email where the update supervisor was able to respond directly to them. They were also advised they could put their concerns in writing and forward to the town for review.

Once all the informal hearings were completed, the supervisor reviewed all the information and recommendations. Final changes were made and the supervisor produced the final statistical results and graphs illustrating the results of the town wide update. Final notices of value are then mailed notifying the taxpayer of the final disposition of value.

The hearings went well and gave us an opportunity to correct physical data errors as well as make some global changes. We learned about the economic issues on the homes located on the land of the Latvian community and economic depreciation in the amount of 25% had to be applied to all buildings to account for the limited pool of buyers (Latvian Descent only), board approval and financing restrictions. Tom Pond base waterfront was reduced from \$200,000 to \$140,000. The adjustment for main body with view was reduced from 125 to 110. Location adjustment was applied to properties that abut and are across the street from the Gamil's property due to hoarding and infestation as this would have a negative impact to those properties. Tom's Pond Lane was reduced from an "E" neighborhood to a "D" neighborhood to account for the private road status and width of roadway. Those properties at the end of the road with ROW access had an additional -5% applied. Floodplain adjustments of -10% applied to land affected surrounding Tom Pond. If buildings raised or due to topogrpahy above the level, no adjustment applied to buildings. If buildings could/would be affected, a -10% adjustment was applied for flooding. Henniker Road Class V seasonal access was reduced 40% (60 land condition) to account for limited access/cost to develop. The Pleasant Pond base waterfront was increased from \$40,000 base to \$140,000 base. We had to look back for older sales and trend forward to find a more accurate representation of market value for this water body. Excess acreage was increased from \$1,500 acre to \$2,500 an acre to sync better with the larger acreage sales.

SECTION 9

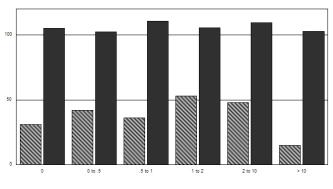
- A. CALIBRATION TECHNIQUE
- B. FINAL STATISTICAL ANALYSIS & TESTING
- C. FINAL VALUATION TABLES

A. MODEL CALIBRATION TECHNIQUE

Once all the local sales data has been verified via onsite measure and list of all buildings and land information, the sale date, price and circumstances are verified by the appraisal supervisor via owner interview, questionnaire, PA-34, MLS or prior owner/real estate agent interview.

That data is then used to develop preliminary costs for land and building tables needed for the CAMA system to calculate assessment values for all property in the municipality once the rest of the properties are measured and listed.

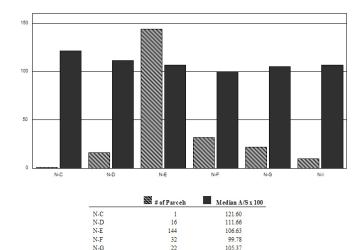
When the CAMA cost tables are defined, we compute the assessment to sales ratio for each property and produce graphs and reports which can then be used to calibrate the CAMA system to predict the market value of all property in the municipality as fairly as possibly. The following are samples of the graphs used to test and calibrate the CAMA model through multiple reiterations of the sales analysis program:



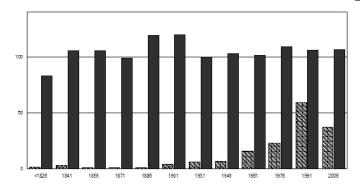
The hashed bars indicate the number of sales in each group, while the solid bars indicate the median assessment to sales ratio. This graph charts ratios for various lot sizes of the sales data and enables us to determine if all lots are fairly assessed regardless of size.



Here the groups, number of sales in each group and the median ratio are displayed.



The sales are charted by neighborhood designation to test if there is a neighborhood bias. This sample chart indicates that neighborhood "C" is being significantly over assessed; "D" is slightly over assessed, while the other neighborhoods are fairly evenly assessed. However, neighborhood "C" has only one sale and as such, is not a clear indication of a model bias and is disregarded.



	# of Parcels	Median A/S x 100
<1826	2	82.90
1841	3	105.37
1856	1	105.37
1871	1	99.06
1886	1	119.15
1901	4	120.16
1931	6	100.09
1946	7	103.06
1961	16	101.20
1976	23	108.83
1991	59	106.49
2006	37	106.91

This graph is charting building age groups and their median ratio to see if the depreciation schedule is working across all age groups.

It is important to note the number of sales in each group. In this chart, the 1886 group seems to show an over assessment, but it is only one sale and as such, is not as meaningful. However, the 1901 group has four sales with a high ratio and may indicate a problem.

Sales Ratio Bar Graphs

Median Assessment/Sales Ratio by Year of Construction: This is a comparison of sale to assessment grouped by year of construction. This shows that effect, if any, of age on the median assessment ratio of various age groupings. It is used to help test that the depreciation used for normal age is consistently and equitably working across all ages of the sales.

Median Assessment/Sales Ratio by Effective Area: This graph is a test of the effect of size of the building and its impact on our valuation model. It is used to calibrate, as well as show whether or not the size adjustment scale is effectively working with small buildings, as well as large buildings.

Median Assessment/Sales Ratio by Story Height: This graph normally shows two to four groups based on the number of different story heights in the sales sample and demonstrates the effect of multiple floors on sales. It is used to test and calibrate story height adjustments to ensure our adjustment by story height is working.

Distribution of Sales Ratio: This shows the clustering of sales around our median ratio. The majority of sales should be at or near 1, which is actually 100% and taper off in both directions, below and above the 100% level indicating a normal distribution of sales ratios.

Median Assessment/Sales Ratio by Sale Price: We tested our computed values to actual sales values as in all these graphs, but here we are testing to see if there is a bias between low and high values by graphing the median ratio of value groups - low to high. It is used to test if a bias exists by value.

Median Assessment/Sales Ratio by Neighborhood: This graph tests our neighborhood delineation to ensure that our neighborhood codes are fair and equitable. With a median ratio of all groups as close to 100% as possible, this demonstrates a good neighborhood delineation.

Median Assessment/Sales Ratio by Zone: If there is more than one zoning district in a town and sales exist in more than one zone, the chart will show the median ratio for each zone to test for a zoning bias and to re-calibrate, if necessary, to reflect a reasonable relationship through all zones based on the median ratio.

Median Assessment/Sales Ratio by Acreage: This graph is used to test and calibrate the value difference of various size lots. The chart shows the median ratio by various lot size groupings of the sales data.

Median Assessment/Sales Ratio by Use: This graph shows the median ratio of various groups of land use within the sales data. It is used to calibrate the CAMA model to effectively treat each use fairly at similar assessment to sales ratios.

Median Assessment/Sales Ratio by Building Grade: This graph helps test the effect of building quality of construction adjustments by showing the median ratio for each grade classification within the sales sample.

As the true value of any property falls within a range of the most likely low to the most likely high value, these bar charts should show a relatively straight line. Rarely will it ever be a straight line. It is intended to show whether or not a strong measurable and correctable *bias* exists. As long as there is no trend up or down from the lowest to the highest grouping, then what bias exists, is negligible. In other words, everyone is being treated the same.

However, it is important to note that 1 or even 2 sales do not provide definitive information as to whether a bias exists or not. As such, it is possible for a graph with a group of only 1 or 2 sales to show a spike or drop compared to the rest. And while it is an indication of possible bias, it is not conclusive enough to assume any type of corrective action and as such, in mass appraisal it is documented in these graphs for future monitoring, but does not necessarily affect the overall results of the revaluation program.

All these graphs enable the CAMA model to be tested beyond the standard statistics as required by the DRA and the ASB guidelines to show equity within various categories to ensure the most equitable assessments possible.

SECTION 9

B. FINAL STATISTICAL ANALYSIS REPORTS

Sales Analysis Results Warner - 10/08/2025

Sales Analysis Statistics										
Number of Sales:	41	Mean Sales Ratio:	1.0167							
Minimum Sales Ratio:	0.8546	Median Sales Ratio:	1.0105							
Maximum Sales Ratio:	1.2626	Standard Deviation:	0.0676							
Aggregate Sales Ratio:	1.0096	Coefficient of Dispersion:	4.6959							
		Price Related Differential:	1.0071							

Sales Analysis Criteria										
Sold: 10/01/2024 - 08/04/2025	Sale Ratios: 0.000 - 999.999									
Building Value: 0 - 99999999	Bldg Eff. Area: 0 - 99999999									
Land Value: 0 - 99999999	Land Use: ALL									
Current Use CR: 0 - 99999999	Acres: 0 - 99999999									
Year Built: 1600 - 2025	Trend: 0.000% Prior to 10/08/2025									
Story Height: ALL	Neighborhood: ALL									
Base Rate: ALL	Zone: ALL									
Qualified: YES	Unqualified: NO									
Improved: YES	Vacant: YES									
View: All	Waterfront: All									
Include Comm./Ind./Util.: YES	Water Body: ANY									

Filter By Current: NO

Warner Sales Analysis Report

Ratio	Map Lot Sub Sale Note	Zone	Acres	LC	NC	BF	R SH Eff. Area	Sale Price	Assessment Sale Date	I	Q	Unqualified Description Grantor	Prior Year Assessment
0.855	00018 00032 00000000	03	14.00	R1	F			\$ 240,000	\$ 205,100	V	Q		
									06/24/2025			VANWAGNER, FLORENCE	\$ 2,470
0.921	00011 00031 00000000	03	6.60	R1	Е	RS	A C	\$ 461,000	\$ 424,400	I	Q		
							1,768		07/10/2025			DORJETS, ALEXANDER & F	\$ 240,830
0.921	00014 00028 00000005	02	2.10	R1	G	RS.	A D	\$ 600,000	\$ 552,600	I	Q		
							2,175		12/06/2024			STEVENS LIVING TRUST	\$ 281,850
0.934	00007 00026 00000001	02	1.60	R1	F	MH		\$ 430,000	\$ 401,700	I	Q	avent. DD	* * * * * * * * * *
							1,252		06/24/2025			CHENARD, SIERRA M	\$ 196,260
0.956	00015 00011 00000001	03	15.16	R1	E	RS.		\$ 1,168,000	\$ 1,116,900	I	Q		Φ. 522. 020
							4,596		06/11/2025			HEATON, JOHN F	\$ 533,920
0.961	00003 00070 00000000	02	1.44	R1	E	RS.	A C	\$ 599,933	\$ 576,400	I	Q	D	A 200 (70
							2,866		07/25/2025			PATSFIELD, BRIAN & EIL	\$ 289,670
0.967	00031 00054 00000000	06	0.30	CI	E	CR	T C	\$ 599,000	\$ 579,400	I	Q	ONE EASTMANNIA S	Ф 221 220
0.051			0.55	D.1			3,814	* 122 000	06/06/2025			ONE EAST MAIN LLC	\$ 321,330
0.971	00032 00038 00000000	01	0.55	R1	F	RS.		\$ 422,000	\$ 409,800	I	Q	WITTER CE CAROLINE EU	Ф 252 100
0.070		2.4	5.22	D.1			1,732	* 702 524	05/12/2025			KITTREDGE, CAROLINE FU	\$ 252,180
0.972	00020 00006 00000006	04	5.33	R1	F	RS.	A A	\$ 702,534	\$ 682,900	I	Q	HOLT MICHAEL A TTEE	¢ 240 200
0.070	00020 0000/ 000000/	0.4	5.22	D.1		D.C.	2,530	Ф 7 02 522	06/05/2025			HOLT, MICHAEL A. TTEE	\$ 340,200
0.972	00020 00006 00000006	04	5.33	R1	F	RS.	A A 2,530	\$ 702,533	\$ 682,900 05/28/2025	1	Q	HOLT MICHAEL A TTEE	\$ 340,200
0.075	00027 00011 0000000	02	1.25	D.1	F	DC		\$ 795,000	\$ 774,900	т		HOLT, MICHAEL A. TTEE	\$ 340,200
0.973	00037 00011 00000000	02	1.23	R1	Г	RS.	A E 4,528	\$ 793,000	07/01/2025	1	Q	GONEAU, PATRICIA M FAM	\$ 346,210
0.079	00006 00052 00000000	03	10.60	R1	F	DC	A C	\$ 755,000	\$ 738,200	т		GONEAU, FATRICIA M FAM	\$ 540,210
0.976	00000 00032 0000000	03	10.00	KI	Г	KS.	2,990	\$ 755,000	08/01/2025	1	Ų	MCCLURE, MARTHA	\$ 368,570
0.085	00010 00074 00000000	03	12.08	R1	Е	DC	A C	\$ 655,000	\$ 645,200	Т	0	MCCLOKE, MARTIA	\$ 500,570
0.963	00010 00074 00000000	03	12.06	KI	L	KS.	2,563	\$ 055,000	05/15/2025	1	Ų	DUBREUIL, TAMMY A	\$ 253,890
0.986	00011 00037 00000000	03	3.00	R1	F	RS		\$ 529,000	\$ 521,600	ī	0	BOBRECIE, TAWART A	<u> </u>
0.760	00011 00037 00000000	03	3.00	KI	1	KS.	3,203	\$ 527,000	06/16/2025	1	Ų	SERVICE, WALTER C	\$ 256,560
0.988	00003 00079 00000000	02	0.49	R1W	Е	RS		\$ 401,000	\$ 396,100	ī	0	SERVICE, WILLER C	Ψ 230,300
0.700	00003 00077 00000000	02	0.47	IXI VV	L	KS.	2,274	φ 401,000	06/30/2025	1	Q	WORMALD, JONNA M	\$ 227,380
1 000	00003 00065 00000000	02	0.10	R2	Е	RS		\$ 410,000	\$ 410,100	T	0	WORLED, JOHN TW	Ψ 221,300
1.000	00003 00003 0000000	02	0.10	102	L	TCD.	2,960	Ψ 110,000	05/08/2025	1	V	MOODY PROPERTY MANAG	EM \$ 244,910
1 003	00031 00017 00000000	01	0.33	R2	Е	RS	A C	\$ 475,000	\$ 476,600	ī	Q		Ψ2.1,,,10
1.005	00031 00017 00000000	01	0.55	102	L	TCD.	2,630	Ψ 175,000	01/22/2025	1	V	CHALOUX, DANIEL L	\$ 229,740
1.006	00010 00030 000002-5	03	4.12	CUUH	F			\$ 118,534	\$ 119,200	V	0	011111111111111111111111111111111111111	+,,
	00010 00000 000002 0	0.5		00011	-			¥,== :	06/03/2025	,	~	CROZER, GEORGE K V	\$ 330
1.007	00003 00068 00000001	02	0.00	R1	Е	RC	T A	\$ 280,000	\$ 282,000	I	0	,	
		-				_	1,357		01/21/2025		•	TORRES ORTIZ, EVA M.	\$ 180,650
1.007	00029 00008 00000000	01	2.40	R1	Е	RS	A E	\$ 475,000	\$ 478,400	I	Q	,	. , , , , , , , , , , , , , , , , , , ,
		-					2,924	,	10/23/2024		•	JOHNSTON, DAVID A	\$ 247,330

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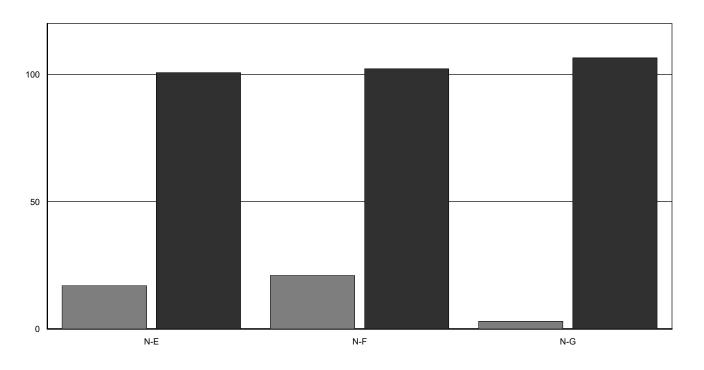
Ratio	Map Lot Sub	Zone	Acres	LC	NC	BR	SH	Sale Price	Assessment	I	Q	Unqualified Description	
	Sale Note]	Eff. Area		Sale Date			Grantor	Prior Year Assessment
1.011	00003 00039 00000003	07	4.61	CI	Е			\$ 400,000	\$ 404,200	I	Q		
	NO EVIDENCE OF MAR	KETING PROP	ERTY WA	AS FOUN	ID Al	NYW	1,395		03/13/2025			NICHOLSON HOLDINGS, LL	\$ 379,220
1.012	00030 00034 00000000	01	4.00	R1	Е	RSA		\$ 625,000	\$ 632,300	I	Q		
							1,311		04/14/2025			JOHNSON, CHERYL	\$ 298,690
1.015	00010 00080 00000000	02	0.77	R1	F	RSA		\$ 435,000	\$ 441,500	I	Q		
1.015	00000 00001 0000000	0.2	0.00	DAW			1,967	# 204 000	12/17/2024	_		LEFEBVRE FAMILY REALTY	\$ 207,150
1.015	00028 00021 00000000	02	0.09	R1W	Е	RSA		\$ 284,900	\$ 289,300	I	Q	DEDTHEL MALIDEENIM	¢ 107 490
1.022	00017 00004 0000000	02	2.50	D.1	т.		048	Ф. <i>(</i> 12.222	08/01/2025	т		BERTHEL, MAUREEN M	\$ 106,480
1.022	00017 00004 00000006	02	2.59	R1	F	RSA	D 3,017	\$ 613,333	\$ 626,900 01/03/2025	1	Q	IRON ARMS CORP	\$ 216,430
1.025	00002 00069 00000002	02	0.00	D 1	т.		-	¢ 2((000		т	0	IRON ARMS CORP	\$ 210,430
1.025	00003 00068 00000002	02	0.00	R1	Е		A 1,357	\$ 266,000	\$ 272,700 01/21/2025	1	Q	SANDINI IONATHANIS	¢ 190.650
1.026	00018 00025 00000000	03	14.00	CUUH	F	:	1,337	\$ 200,000	\$ 205,100	17		SANDLIN, JONATHAN S	\$ 180,650
1.020	00018 00023 00000000	03	14.00	СООП	Г			\$ 200,000	08/04/2025	V	Ų	BELL, WALTER & LORRAIN	\$ 1,060
1 027	00017 00003 00000002	02	2.30	R1	Б	MHI	.	\$ 331,000	\$ 340,000	т	0	BELL, WALTER & LORRAIN	\$ 1,000
1.02/	00017 00003 00000002	02	2.30	ΚI	Г		, A 1,176	\$ 331,000	10/23/2024	1	Ų	JONES, ADREA LEIGH	\$ 97,530
1 032	00037 00013 00000000	02	1.80	R1	F	RSA		\$ 550,000	\$ 567,600	Т	0	JONES, ADREA LEIGH	<u> </u>
1.032	SOLD WITH 37-12, ASSE			KI	1		3,055	\$ 550,000	02/19/2025	1	Ų	PROULX FAMILY REVOCAB	L \$ 291,730
1 056	00025 00004 00000000	02	0.63	R1	Е	RSA	-	\$ 245,000	\$ 258,700	ī	Q	TROOLATTIMET REVOCAL	<u> </u>
1.050	00023 00004 0000000	02	0.03	KI	ட		943	\$ 243,000	02/03/2025	1	V	GREER, ROBERT W REVOC	\$ 136,430
1 059	00003 00095 00000004	02	2.10	R1	F	RSA		\$ 499,933	\$ 529,200	ī	Q	SIEDZĄ NODZIEI II IE I OC	
1.037	00003 00073 00000001	02	2.10	101			1,885	\$ 133,333	12/16/2024	•	~	KNIGHT BROTHERS DEVELO	\$ 50,150
1.061	00011 00046 00000000	03	2.50	R1	F	RSA		\$ 430,000	\$ 456,200	I	Q		
1.001			2.00		-		2,234	\$.50,000	02/20/2025	-	~	HOLT, CHARLES AND DEBO	\$ 267,670
1.061	00003 00095 00000003	02	3.44	R1	F	RSA	-	\$ 490,000	\$ 520,100	I	Q	,	
							2,015		01/31/2025			KNIGHT BROTHERS DEVELO	\$ 52,160
1.065	00014 00028 00000006	02	5.20	R1	G	RSA	A	\$ 535,000	\$ 569,600	I	Q		
							2,342		10/31/2024			SIMARD, ANTHONY R	\$ 240,720
1.069	00031 00011 00000000	06	1.85	R1	Е	RSA	Е	\$ 852,000	\$ 910,450	I	Q		
							5,195		06/26/2025			CHAMBERLAIN, DUSTIN &	\$ 419,705
1.078	00020 00005 000001-3	04	11.40	CUUW	F			\$ 200,000	\$ 215,500	V	Q		
									10/22/2024			SWEENEY, ALAINA	\$ 1,670
1.094	00003 00015 00000001	02	6.00	R1	F	RSA	A	\$ 475,000	\$ 519,500	I	Q		
						2	2,008		10/23/2024			SEU CREW HOME BUILDERS	\$ 977
1.110	00031 00037 00000000	01	0.40	R1	F	RSA	A	\$ 340,000	\$ 377,300	I	Q		
							1,577		10/29/2024			CAILLER, ARTHUR L	\$ 249,470
1.110	00003 00092 00000000	02	1.00	R1	F	RSA	A	\$ 315,000	\$ 349,700	I	Q		
							1,521		04/14/2025			ALLEN, C. RICHARD & MI	\$ 188,690
1.112	00009 00034 00000000	05	45.00	CUUW	E			\$ 185,000	\$ 205,800	V	Q		
									01/22/2025			ROY, BRIAN	\$ 3,010

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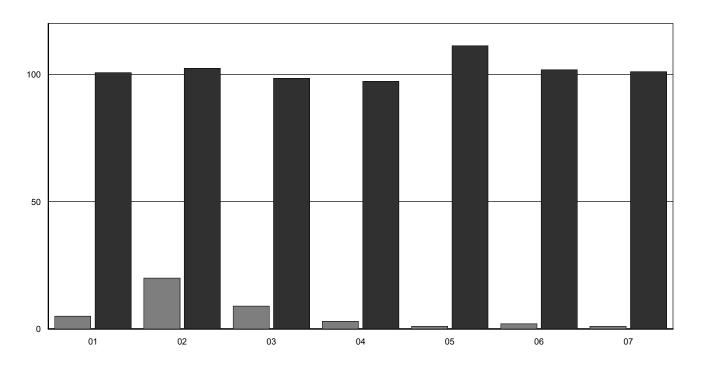
Ratio	Map Lot Sub	Zone	Acres	LC	NC	BR	SH	Sale Price	Assessment	I	Q	Unqualified Description	
	Sale Note					E	ff. Area		Sale Date			Grantor	Prior Year Assessment
1.263	00014 00029 000001-8	02	1.60	R1	G	RSA	D	\$ 425,000	\$ 536,600	I	Q		
						2.	,604		02/21/2025			TEITELBAUM, DANIEL & N	\$ 321,530

Warner: Median A/S Ratio by Neighborhood



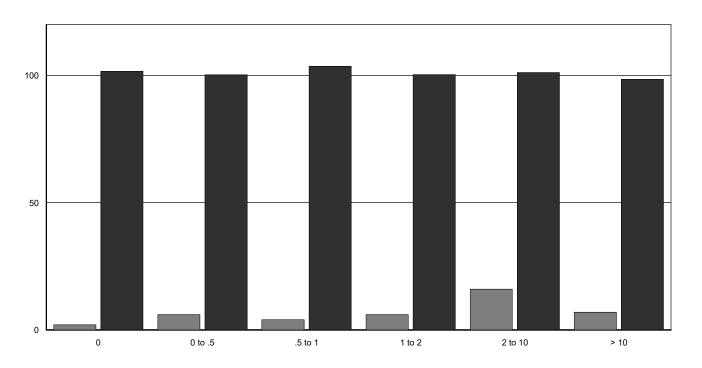
		# of Parcels	Median A/S x 100	
N-E	AVERAGE	17	100.71	
N-F	AVERAGE+10	21	102.21	
N-G	AVERAGE+20	3	106.47	
		14		

Warner: Median A/S Ratio by Zone



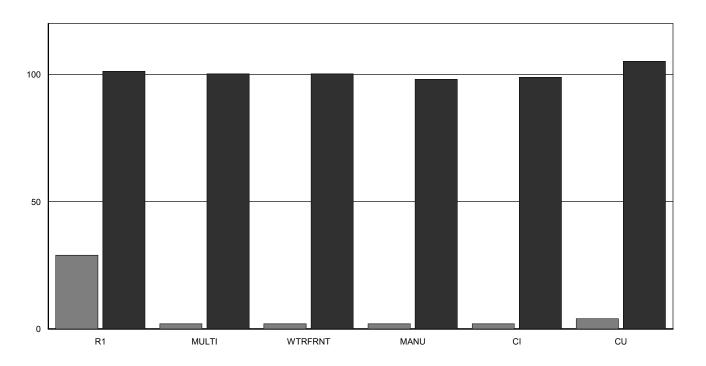
		# of Parcels	Median A/S x 100	
01	R1 - VILLAGE RES	5	100.72	
02	R2 - MEDIUM DENSITY	20	102.37	
03	R3 - LOW DENSITY	9	98.50	
04	OC - OPEN CONSER	3	97.21	
05	OR - OPEN RECREATIO	1	111.24	
06	B1 - BUSINESS	2	101.79	
07	C1 - COMMERCIAL	1	101.05	

Warner: Median A/S Ratio by Acreage



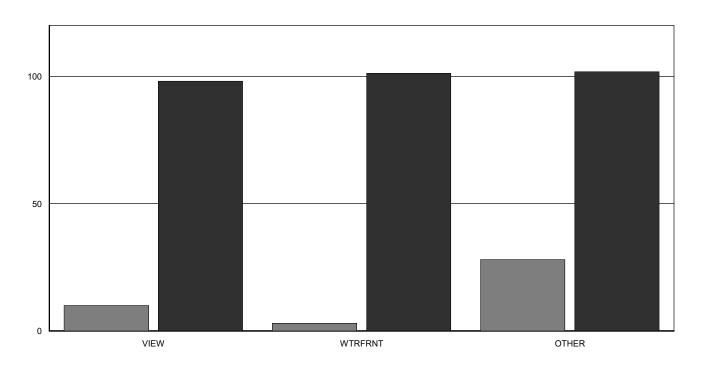
	# of Parcels	Median A/S x 100	
0	2	101.62	
0 to .5	6	100.18	
.5 to 1	4	103.54	
1 to 2	6	100.34	
2 to 10	16	101.11	
> 10	7	98.50	
	41		

Warner: Median A/S Ratio by Improved Use



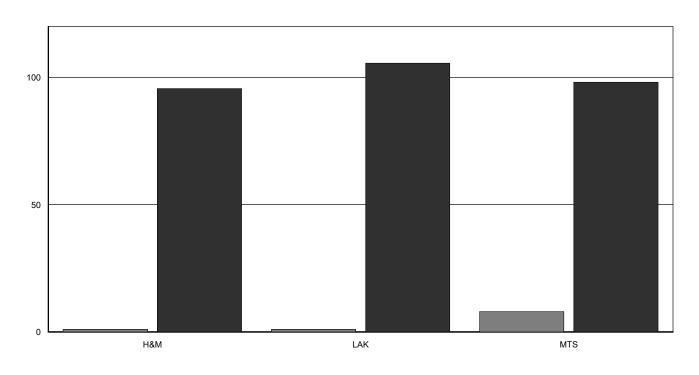
	# of Parcels	Median A/S x 100	
R1	29	101.17	
MULTI	2	100.18	
WTRFRNT	2	100.16	
MANU	2	98.07	
CI	2	98.89	
CU	4	105.15	
	A1		

Warner: Median A/S Ratio for Views/Waterfront/Other



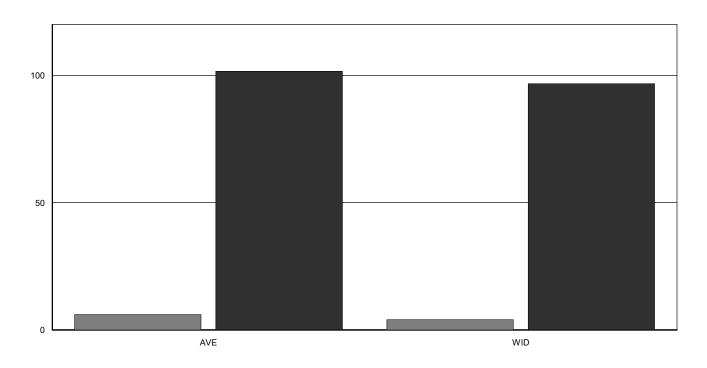
	# of Parcels	Median A/S x 100
VIEW	10	98.14
WTRFRNT	3	101.17
OTHER	28	101.85
	41	

Warner: Median A/S Ratio by View Subject



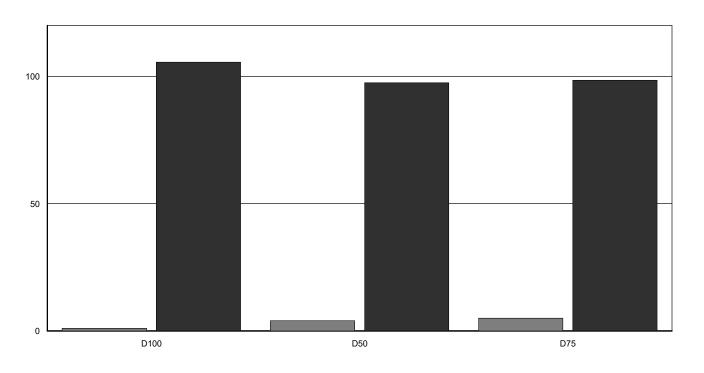
	# of Parcels	Median A/S x 100
H&M	1	95.63
LAK	1	105.59
MTS	8	98.14
	10	

Warner: Median A/S Ratio by View Width



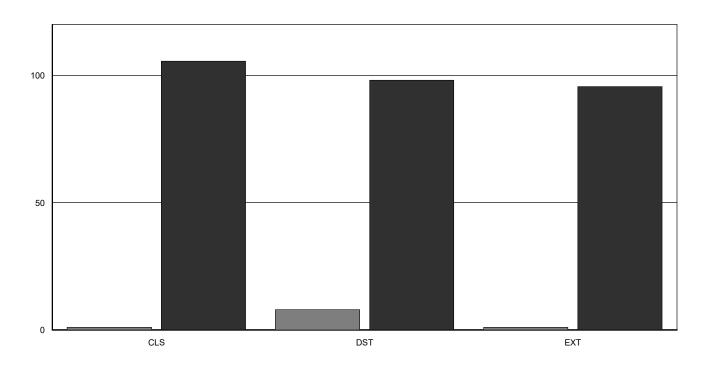
	# of Parcels	Median A/S x 100	
AVE	6	101.56	
WID	4	96.70	
	10		

Warner: Median A/S Ratio by View Depth



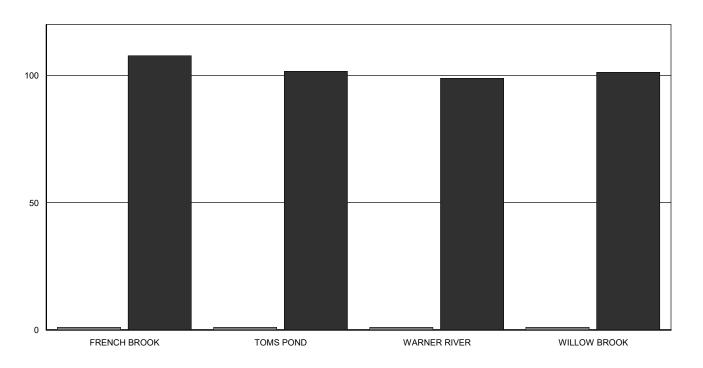
	# of Parcels	Median A/S x 100	
D100	1	105.59	
D50	4	97.49	
D75	5	98.50	
	10		

Warner: Median A/S Ratio by View Distance



	# of Parcels	Median A/S x 100
CLS	1	105.59
DST	8	98.14
EXT	1	95.63
	10	

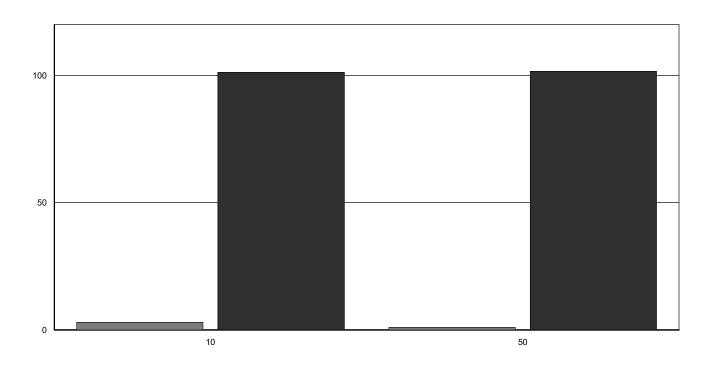
Warner: Median A/S Ratio by Waterbody



	# of Parcels	Median A/S x 100	
FRENCH BROOK	1	107.75	
TOM'S POND	1	101.54	
WARNER RIVER	1	98.78	
WILLOW BROOK	1	101.17	

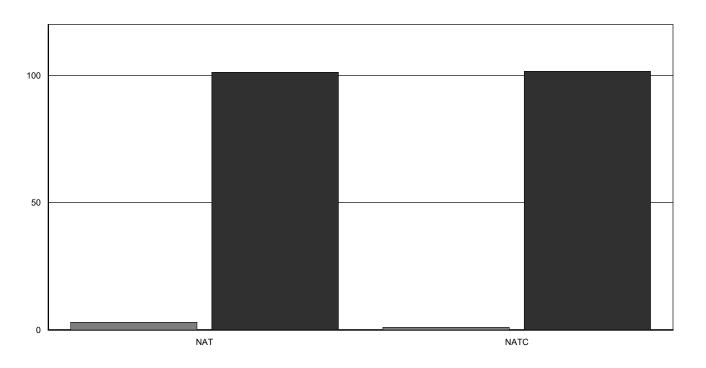
4

Warner: Median A/S Ratio by Waterfront Frontage



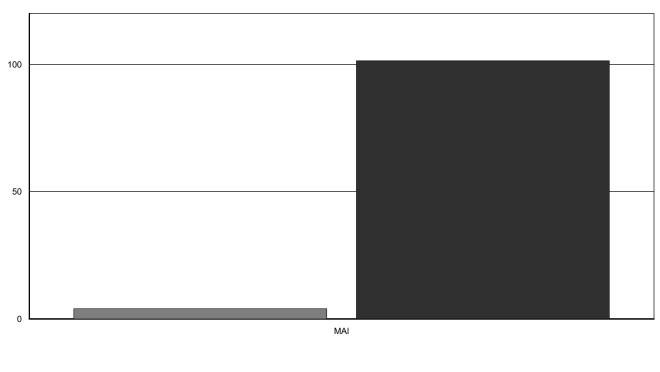
		# of Parcels	Median A/S x 100
10	3 to 10	3	101.17
50	43 to 50	1	101.54
		4	

Warner: Median A/S Ratio by Waterfront Access



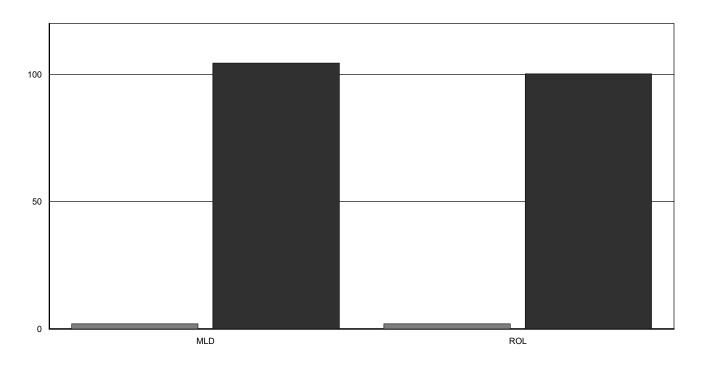
	# of Parcels	Median A/S x 100
NAT	3	101.17
NATC	1	101.54
	4	

Warner: Median A/S Ratio by Waterfront Location



	# of Parcels	Median A/S x 100	
MAI	4	101.36	
	1		

Warner: Median A/S Ratio by Waterfront Topography



	# of Parcels	Median A/S x 100	
MLD	2	104.46	
ROL	2	100.16	
	4		

Sales Analysis Results Warner - 10/08/2025

	Sales Anal	ysis Statistics	
Number of Sales:	5	Mean Sales Ratio:	1.0151
Minimum Sales Ratio:	0.8546	Median Sales Ratio:	1.0255
Maximum Sales Ratio:	1.1124	Standard Deviation:	0.0992
Aggregate Sales Ratio:	1.0076	Coefficient of Dispersion:	6.4306
		Price Related Differential:	1.0075
	Sales Ana	lysis Criteria	
Sold: 10	0/01/2024 - 08/04/2025	Sale Ratios: 0.000 - 999.999	
Buildin	g Value: 0 - 99999999	Bldg Eff. Area: 0 - 99999999	
Lan	d Value: 0 - 99999999	Land Use: ALL	

Acres: 0 - 99999999

Trend: 0.000% Prior to 10/08/2025

Base Rate: ALL Zone: ALL

Qualified: YES Unqualified: NO

Improved: NO Vacant: YES

View: All Waterfront: All

Include Comm./Ind./Util.: YES Water Body: ANY

Filter By Current: NO

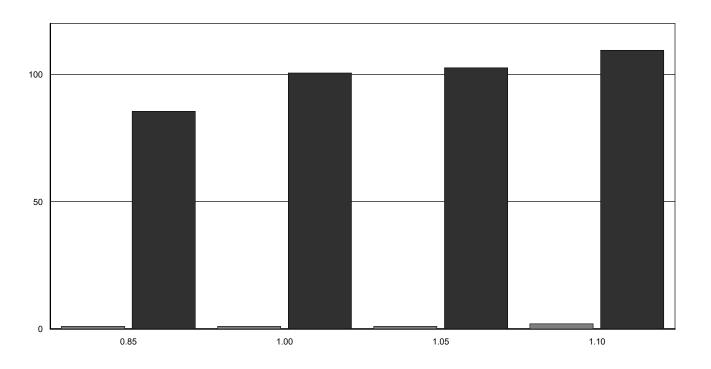
Current Use CR: 0 - 99999999

Year Built: 1600 - 2025

Warner Sales Analysis Report

Ratio	Map Lot Sub	Zone	Acres	LC	NC	BR	SH	Sale Price	Assessment	I	Q	Unqualified Description	
	Sale Note					F	ff. Area	ı	Sale Date			Grantor	Prior Year Assessment
0.855	00018 00032 00000000	03	14.00	R1	F			\$ 240,000	\$ 205,100	V	Q		
									06/24/2025			VANWAGNER, FLORENCE	\$ 2,470
1.006	00010 00030 000002-5	03	4.12	CUUH	F			\$ 118,534	\$ 119,200	V	Q		
									06/03/2025			CROZER, GEORGE K V	\$ 330
1.026	00018 00025 00000000	03	14.00	CUUH	F			\$ 200,000	\$ 205,100	V	Q		
									08/04/2025			BELL, WALTER & LORRAIN	\$ 1,060
1.078	00020 00005 000001-3	04	11.40	CUUW	F			\$ 200,000	\$ 215,500	V	Q		
									10/22/2024			SWEENEY, ALAINA	\$ 1,670
1.112	00009 00034 00000000	05	45.00	CUUW	Е			\$ 185,000	\$ 205,800	V	Q		
									01/22/2025			ROY, BRIAN	\$ 3,010

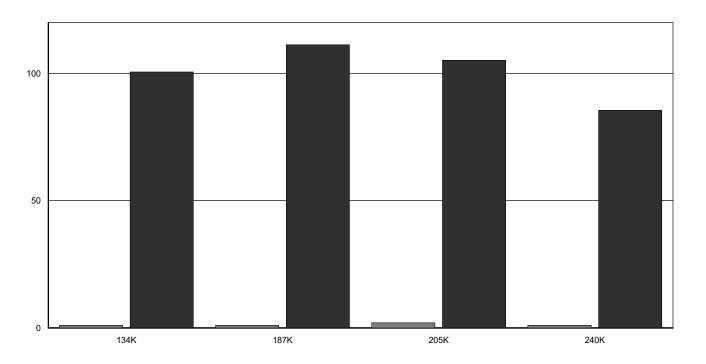
Warner: Distribution of Sale Ratios



	# of Parcels	Median A/S x 100	
0.85	1	85.46	
1.00	1	100.56	
1.05	1	102.55	
1.10	2	109.50	

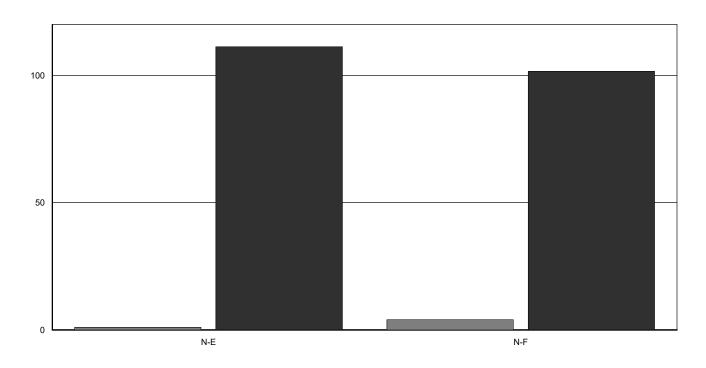
5

Warner: Median A/S Ratio by Sale Price



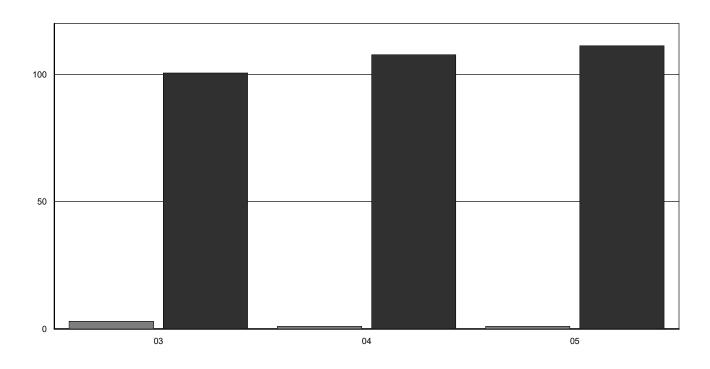
			# of Parcels	Median A/S x 100	
13	34K	\$116,164 to \$133,854	1	100.56	
18	87K	\$169,237 to \$186,927	1	111.24	
20	05K	\$186,928 to \$204,618	2	105.15	
24	40K	\$222,310 to \$240,000	1	85.46	
			_		

Warner: Median A/S Ratio by Neighborhood



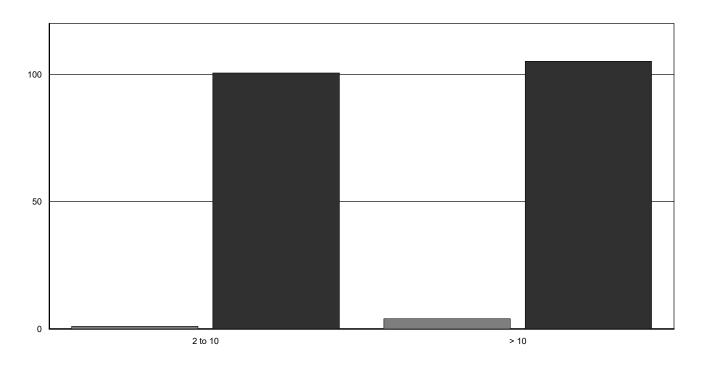
		# of Parcels	Median A/S x 100
N-E	AVERAGE	1	111.24
N-F	AVERAGE+10	4	101.56
		5	

Warner: Median A/S Ratio by Zone



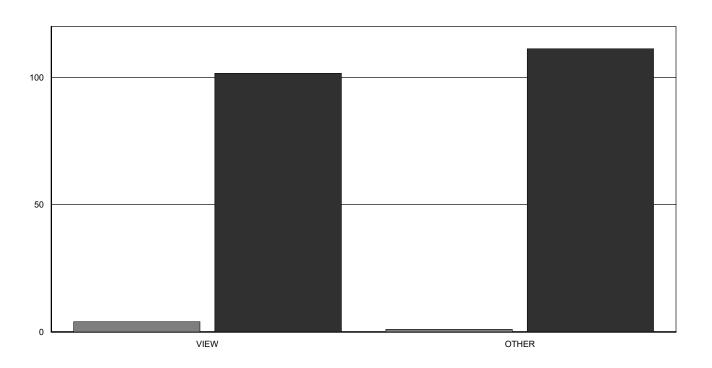
		# of Parcels	Median A/S x 100	
03	R3 - LOW DENSITY	3	100.56	
04	OC - OPEN CONSER	1	107.75	
05	OR - OPEN RECREATIO	1	111.24	
		5		

Warner: Median A/S Ratio by Acreage



	# of Parcels	Median A/S x 100
2 to 10	1	100.56
> 10	4	105.15
	5	

Warner: Median A/S Ratio for Views/Waterfront/Other



	# of Parcels	Median A/S x 100
VIEW	4	101.56
OTHER	1	111.24
	5	

Map Lot Sub: 00009 000		,	Car	d: 1 of 1		101 CUNNING	HAM PO	OND ROAD		WARNER		10/07/2025
OWNER INF	ORMATION					S HISTORY				P	ICTURE	
BARKIE, CONNOR		Date	Book Pa			Price Granton			_			
			025 3879 29	-		185,000 ROY, B						
444 LEMBSTED MOUNT	IN DOAD	07/30/20	024 3863 5	52 U V	99	1 STAPLI	ES, HEA	THER				
446 LEMPSTER MOUNTA	IIN KOAD											
WASHINGTON, NH 03280)											
LISTING	HISTORY]	NOTES						
08/30/24 RWVL		WOODE	ED LOT: SOM	E STEEF	PORT	ION W/MIN VIEW;	REVIEV	W ONCE				
	RAISER					101 EST TEMP AD						
08/05/14 NTRL DAT.	A COLLECTION				,		,					
		EXTRA FE	ATURES VA	LUATIC	N					MUNICIPAL SO	FTWARE BY A	VITAR
Feature Type	T	Inits Lngth x Wid		Rate		d Market Value N	Jotos					
reature Type		ints Liigtii x vviu	itii Size Auj	Nate	Conc	u Market Value 1	TOTES		$-\mid W_A$	ARNER ASS	SESSING (OFFICE
										DARGEL TOT	A.E. (T.) A.V. (D.E. E.)	
											AL TAXABLE V	
									Year	Building	Features	Land
									2024	\$ 0	\$ 0	\$ 3,010
											Parcel To	tal: \$ 3,010
									2025	\$ 0	\$ 0	\$ 4,465
												tal: \$ 4,465
		LAN	ND VALUATI	ON						LAST REV	ALUATION: 20	25
Zone: OR - OPEN RECRE	ATION Minimu	m Acreage: 5.00	Minimum 1	Frontage	: 500			Site: UND	WDS Dr	iveway: UNDEVE	LOPED Road: C	RAVEL/DIRT
Land Type	Units	Base Rate NC	Adj Site	Road	DWay	Topography	Cond	Ad Valorem	SPI R	Tax Value Note	s	
UNMNGD PINE	5.000 ac	167,000 E	100 70	95	90	95 MILD	100		100 Y	784		
UNMNGD PINE	5.000 ac	x 2,500 X	85			95 MILD	100		90 Y	758		
UNMNGD HARDWD	35.000 ac	x 2,500 X	85			90 ROLLING	100	66,900		2,923		
UNMNGD HARDWD	500.000 ff	x 75 E				90 ROLLING	100	33,800	0 N	0		
	45.000 ac						-	205,800		4,465		
	13.000 ac							203,000		1,103		

BARKIE, CONNOR 446 LEMPSTER MOUNTAIN ROAD WASHINGTON, NH 03280 PERMITS Date Permit ID Permit Type Notes EXIN Kitchens: Fixtures: EXIN Kitchens: Fixtures: Com. Wall: Stories: Buil DINN Sub AREA DETAILS BUILDING SUB AREA DETAILS Permit II Stories: Build	ap Lot Sub: 00009 00034 00000000 PICTURE		: 1 of 1 101 CU WNER	NNINGHAM P TAXABLE	DISTRICTS	,,,,	ARNER BUILDING	Printed: 10/07/202 DETAILS
446 LEMPSTER MOUNTAIN ROAD						Model:		
WASHINGTON, NH 03280 PERMITS								
WASHINGTON, NH 03280 Floor: Heat: Bedrooms: Baths: Fixtures: Extra Kitchens: Fireplaces: AC: Generators: Quality: Com. Wall: Stories: BUILDING SUB AREA DETAILS Builting		446 LEMPSTER MO	UNTAIN ROAD					
Heat Bedroom: Baths: Fixtures: Bedroom: Baths: Fixtures: Bedroom: Baths: Fixtures: AC: Generators: Quality: Com. Wall: Stories: BullDING SUB AREA DETAILS Base Type: BullDING SUB AREA DETAILS								
PERMITS Date PERMIT Permit Type Notes Extra Kitchens Fireplaces: AC: Quality: Com. Wall : Stories:		WASHINGTON, NH	03280					
Date Permit ID Permit Type Notes Extra Kitchens: Fireplaces: AC: Generators: Quality: Com: Wall: Stories:			DEDMITE	<u> </u>				F' .
AC: Generators: Quality: Com. Wall: Stories: Base Type: BUILDING SUB AREA DETAILS 2025 BASE YEAR BUILDING VALUATION Year Built: Condition For Age: Physical: Punctional: Economic: Temportary:		D . D				Bedrooms:		
Quality: Com. Wall: Stories: Base Type: BUILDING SUB AREA DETAILS 2025 BASE YEAR BUILDING VALUATION Year Built: Condition For Age: Physical: Functional: Focnomic: Functional: Focnomic: Fernorary:		Date Permit ID	Permit Type	Notes		A/C·		
Com. Wall: Stories: Base Type: BUILDING SUB AREA DETAILS 2025 BASE YEAR BUILDING VALUATION Year Built: Condition For Age: Physical: Functional: Economie: Temporary:								Generators.
Stories: Base Type: BUILDING SUB AREA DETAILS 2025 BASE YEAR BUILDING VALUATION Year Built: Year Built: Condition For Age: Physical: Punctional: Economic: Temporary:								
DUILDING SUB AREA DETAILS 2025 BASE YEAR BUILDING VALUATION Year Built: Condition For Age: Physical: Functional: Economie: Temporary:								
Punctional: Economie: Temporary:								
2025 BASE YEAR BUILDING VALUATION Year Built: Condition For Age: Physical: Punctional: Economic: Economic: Temporary:								
Year Built: Condition For Age: Physical: Functional: Economic: Temporary:	r projektemaniakan					В	UILDING SUB A	AREA DETAILS
Year Built: Condition For Age: Physical: Functional: Economic: Temporary:				• • • • • • • • • • • • • • • • • • • •				
Year Built: Condition For Age: Physical: Functional: Economic: Temporary:								
Year Built: Condition For Age: Physical: Functional: Economic: Temporary:		:::: : :::::::::::::::::::::::::::::::	***************************************	::::: : :::::	: • : : : : • : : : : : : : :			
Year Built: Condition For Age: Physical: Functional: Economic: Temporary:								
Year Built: Condition For Age: Physical: Functional: Economic: Temporary:					1 * 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
Year Built: Condition For Age: Physical: Functional: Economic: Temporary:					; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;			
Year Built: Condition For Age: Physical: Functional: Economic: Temporary:								
Year Built: Condition For Age: Physical: Functional: Economic: Temporary:								
Year Built: Condition For Age: Physical: Functional: Economic: Temporary:								
Year Built: Condition For Age: Physical: Functional: Economic: Temporary:			::::::::::::::::::::::::::::::::::::::	5588 . 333 8 . 333	:::::::::::::::::::::::::::::::::::::::			
Year Built: Condition For Age: Physical: Functional: Economic: Temporary:		· · · · · · · · · · · · · · · · · · ·						
Year Built: Condition For Age: Physical: Functional: Economic: Temporary:								
Year Built: Condition For Age: Physical: Functional: Economic: Temporary:								
Year Built: Condition For Age: Physical: Functional: Economic: Temporary:	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·					
Year Built: Condition For Age: Physical: Functional: Economic: Temporary:		: : : : : : : : : : : : : : : : : : : :						
Year Built: Condition For Age: Physical: Functional: Economic: Temporary:		: :::: •:::::•::::•:::			: • : : : : : : : : : : :	2025 R	ASE VEAD RIIII	DING VALUATION
Condition For Age: 9, Physical: Functional: Economic: Temporary:						2023 D.	ASE TEAK BUIL	EDITO VALUATION
Condition For Age: 9, Physical: Functional: Economic: Temporary:					: *::::: *:::: *:		Year Built:	
Physical: Functional: Economic: Temporary:								9/0
Functional: Economic: Temporary:								
Temporary:								
rank dalam salah kang ara ak dalam salah kang ara kalam kalam kang kang baran kang balam kang kang kang kang k								
O							Temporary:	
7.555 155-15-15-15-15-15-15-15-15-15-15-15-15-								9/0
The control of the co								

Map Lot Sub: 00010 00030			Ca	rd: 1 of		WALDRO	N HILL	ROAD		WARNER	Printed:	10/07/202
OWNER INFO	RMATION					S HISTORY				PIC	TURE	
GALIPEAU, BRIAN		Date	Book I		ype	Price Granto		an	_	and the same	1	
GALIPEAU, LISA MARIE			2025 3891 2 2025 3887	2077 Q` 1 U\	V V 35	118,534 CROZE 1 WARN					Mary Control	(* * * * * * * * * * * * * * * * * * *
153 WALDRON HILL ROAD)			841 Q			ER GEOR					A STATE OF
					I	150,000 WALTI				e de la companya de l		
WARNER, NH 03278			2019 3631 1				NER JR, V				And the	4
LISTING HI	STORY)	NOTES						44.4
10/29/24 RWVL		WOOI	DED W/VIEW			110120			10			1 P
04/01/20 DM APPRA											MARK STORY	100
09/22/14 NTRL DATA	COLLECTION									The state of the s		
												THE REAL PROPERTY.
									-		184	2002006
												10-100
		EXTRA F	EATURES VA	ALUATIO	ON					MUNICIPAL SOF	TWARE BY A	VITAR
Feature Type	ī	Units Lngth x W				d Market Value	Notes		117			
V 1									- W	ARNER ASSI	ESSING C	JFFICE
										PARCEL TOTAL		ALUE
									Year	Building	Features	Land
									2024	\$ 0	\$ 0	\$ 330
												otal: \$ 330
									2025	\$ 0	\$ 0	\$ 445
											Parcel 1	otal: \$ 445
			AND VALUAT								LUATION: 202	
Zone: R3 - LOW DENSITY		reage: 3.00 M		0						DS Driveway: UNI	DEVELOPED I	Road: PAVEI
Land Type		Base Rate NC				Topography				Tax Value Notes		
UNMNGD HARDWD	3.000 ac	162,000 F	110 70	100	90	95 MILD	100	106,700		324		
UNMNGD HARDWD VIEW IN CU	1.120 ac	x 2,500 X MOUNTAINS,		OP 50 DI	ISTANT	90 ROLLING	100 25	10,000	100 N	121		
· ILW IIV CO	4.120 ac	WOONTHINS,	AVERAGE, I	O1 50, D1	15171111		23 -	119,200		0 pot		
	1.120 ac							119,200		113		

Map Lot Sub: 00010 00030 000002-5 PICTURE		LDRON HILL ROAD	WARNER Printed: 10/07/2025 BUILDING DETAILS
PICTURE	OWNER	TAXABLE DISTRICTS	
	GALIPEAU, BRIAN GALIPEAU, LISA MARIE 153 WALDRON HILL ROAD WARNER, NH 03278 PERMITS	District Percentage	Model: Roof: Ext: Int: Floor: Heat: Bedrooms: Baths: Fixtures:
	Date Permit ID Permit Type	Notes	Extra Kitchens: Fireplaces: A/C: Generators: Quality: Com. Wall: Stories: Base Type:
			BUILDING SUB AREA DETAILS
			DOLLDING SOD MEN DETMES
			2025 BASE YEAR BUILDING VALUATION
			Year Built: Condition For Age: Physical: Functional: Economic: Temporary:
			%

Map Lot Sub: 00018 00025				Card: 1 of		KEARSARO	GE MTN	ROAD		WARNER	Printed:	10/07/2025
OWNER INFO	RMATION					ES HISTORY				PIO	CTURE	
LACROIX, YVAN		l —			ype	Price Granto						
LACROIX, LISA		08	/04/2025 389	98 135 C	V	200,000 BELL, V	WALTER	& LORRAINE				
39 PINEDALE ST												
MANCHESTER, NH 03102												
LISTING HI	STODV					NOTES						
09/12/24 KOVL	310K1					NOTES						
04/01/20 DM APPRA	ISER											
10/03/14 TNRL DATA	COLLECTION											
		EXTR	A FEATURE	ES VALUATI	ON					MUNICIPAL SOI	TWARE BY A	VITAR
Feature Type	Uni	its Lngth	x Width Size	Adj Rate	Con	d Market Value N	Notes		WA	RNER ASS	FCCING (OFFICE
									///	INIVEN ASS	LSSING (TITLE
										PARCEL TOTAL	r mayanı nı	
									• •	PARCEL TOTA		
									Year	Building	Features	Land
									2024	\$ 0	\$ 0 Parcel To	\$ 1,060 tal: \$ 1,060
									2025	\$ 0	\$ 0	\$ 1,512
									2023	5 U		tal: \$ 1,512
									-		Tareer 10	ιαι. ψ 1,312
			LAND VAL	HATION						IAST DEVA	LUATION: 20	25
Zone: R3 - LOW DENSITY	Minimum Acrea	age: 3.00)			Site:	UND W	DS Driveway: UN		
Land Type		_	NC Adj	-		Topography	Cond			Tax Value Notes	55,555,55	110114111111111111111111111111111111111
JNMNGD HARDWD	3.000 ac	162,000		70 100		90 ROLLING	100	101,000 1		324		
JNMNGD HARDWD	11.000 ac	x 2,500	X 95			90 ROLLING	100	23,500 1		1,188		
JNMNGD HARDWD			F 110			90 ROLLING	100	18,600	0 N	0		
VIEW IN CU		MOUNTAI	NS, AVERAC	SE, TOP 75, E	DISTANT	,	100 _	62,000		0 potenti	al	
	14.000 ac							205,100		1,512		

	OWNER	TAXABLE DIST	RICTS	BUILDING DETAILS	
	LACROIX, YVAN LACROIX, LISA 39 PINEDALE ST MANCHESTER, NH 03102 Date Permit ID Permit ID	PERMITS nit Type Notes	centage Model: Roof: Ext: Int: Floor: Heat: Bedrooms: A/C: Quality: Com. Wall: Stories:	Baths: Fixtu Extra Kitchens: Firepla Generat	ces:
				Base Type:	
1 and 4 - 11 11 12 13 14 14 14 15 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16	00000 00000000000000000		BI	UILDING SUB AREA DETAIL	S
			2025 BA	ASE YEAR BUILDING VALUA	ATION
			Condition	Year Built: on For Age: Physical: Functional: Economic: Temporary:	%

Map Lot Sub: 00018 00032			Card: 1			GE MTN R	OAD		WARNER		Printed:	10/07/2025
OWNER INFOR	MATION				ES HISTORY					PIC	TURE	
CRAIG, ALAN W		<u>Date</u>	Book Page		Price Grant							
FANELLI, SUSAN M		06/24/2025			240,000 VANV							
124 HORSE HILL RD		05/19/2004			16,000 VAN V							
124 HORSE HILL RD		04/09/2004	2000 0906	U I 38	VANV	AGNER, FLO	DRENCE					
CORCORD, NH 03303												
LISTING HIS	STORY				NOTES							
10/16/24 KOVL	CED											
04/01/20 DM APPRAI 09/24/14 TNRL DATA O												
03/24/14 INKL DATA C	OLLECTION											
		EXTRA FEAT	IIRFS VALII	ATION					MUNICIPAL	L SOFT	TWARE BY A	VITAR
Feature Type	TJ:	nits Lngth x Width			nd Market Value	Notes						
		mos zingen ir () iwon	<u> </u>		1/11/11/10/ / 11/10/	11000		WA	KNEK A	455E	ESSING (OFFICE
											TAXABLE V	
								Year	Build		Features	Land
								2024	i	\$ 0	\$ 0 Parcel To	\$ 2,470 tal: \$ 2,470
								2025		\$ 0	\$ 0	\$ 2,744
								2028	·	Ψ		tal: \$ 2,744
		LAND	VALUATION	1					LAST	REVAL	LUATION: 20	25
Zone: R3 - LOW DENSITY	Minimum Acr	eage: 3.00 Minim	um Frontage:	250			Site:	UND W	DS Drivewa	y: UND	EVELOPED	Road: PAVED
Land Type		Base Rate NC A			y Topography				Tax Value	Notes		
UNMNGD PINE	3.000 ac	162,000 F 1		100 90		100	112,300 1		588			
UNMNGD PINE VIEW IN CU	11.000 ac)5 E TOD 75 DI	CTANT	95 MILD	100	24,800 1	100 N	2,156	DOTENI	TIAI	
VIEW IN CU	14.000 ac	MOUNTAINS, WIE	E, 10P /3, DI	SIANI		100	68,000 205,100		2,744	POTEN	HAL	
	14.000 ac						203,100		2,744			

FANEL 124 HC	OWNER G, ALAN W LI, SUSAN M DRSE HILL RD DRD, NH 03303 PERMITS Permit ID Permit Type	Notes TAXABLE DISTRICTS Percentag	e Model: Roof: Ext: Int: Floor: Heat: Bedrooms: Bat: Extra Kitche: A/C: Quality: Com. Wall: Stories:	
FANEL 124 HC CORCO	LLI, SUSAN M DRSE HILL RD DRD, NH 03303 PERMITS		Roof: Ext: Int: Floor: Heat: Bedrooms: Bat: Extra Kitche: A/C: Quality: Com. Wall: Stories:	ns: Fireplaces: Generators: Base Type:
Date			Extra Kitche A/C: Quality: Com. Wall: Stories:	ns: Fireplaces: Generators: Base Type:
	Permit ID Permit Type	Notes	A/C: Quality: Com. Wall: Stories:	Generators: Base Type:
			BUILDING SU	
			BUILDING SU	JB AREA DETAILS
			2025 BASE YEAR I	BUILDING VALUATION
			Year Built: Condition For Age: Physical: Functional: Economic: Temporary:	%

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-	000001-3		Card	l: 1 of 1		KEARSARG	E MTN	ROAD		WARNE			10/07/2025
OWNER INFOR	MATION					HISTORY					PICT	ΓURE	
HOLMY, CAROLYN E.		Date	Book Pag	ge Typ	e	Price Grantor			186				(A) NO 1
HOLMY, NATHAN E.			2024 3871 210			200,000 SWEENI			1	A STATE OF THE STA			
90 KEENE ROAD		11/22/2	2000 2232 094	45 U I 1	18	200,000 CAVALI	ER REA	LTY CORP	A AND	and the	A STATE OF THE STA		
70 KEENE KOAD									Mar his				4-10
												and the state but	- Val
WINCHESTER, NH 03470									4				1
LISTING HIS	TORY					OTES							10.00
09/03/24 KOVL	TED.	9/24; L	AND FOR SALI	E, CLEAI	RED LO	Γ; AP \$200,000;						Statem of the	A 1
04/01/20 DM APPRAIS 10/15/14 TNRL DATA C										A. Marie			- 279
10/13/14 TINKL DATA CO	OLLECTION											13 . W = 1	
											173/		
											300	1	arm The State of the last
												18/1	D/2025
		EXTRA FI	EATURES VAL	LUATION	N					MUNICIP	AL SOFT	WARE BY A	VITAR
Feature Type	τ	Jnits Lngth x Wi	dth Size Adj	Rate	Cond	Market Value No	otes		_ L	VADNED	1CCE	ESSING C	FFICE
										MANNEN	ADDL		TITLE
												TAXABLE VA	ALUE
									Ye	ar Bu	lding	Features	Land
									<u>Ye</u> 20.	ar Bu		Features \$ 0	Land \$ 1,670
									20	ar Bu i	lding \$ 0	Features \$ 0 Parcel Tot	\$ 1,670 ral: \$ 1,670
										ar Bu i	lding	Features \$ 0 Parcel Tot	Land \$ 1,670 al: \$ 1,670 \$ 2,234
									20	ar Bu i	lding \$ 0	Features \$ 0 Parcel Tot	Land \$ 1,670 al: \$ 1,670 \$ 2,234
									20	ar Bu i	lding \$ 0	Features \$ 0 Parcel Tot	Land \$ 1,670 al: \$ 1,670 \$ 2,234
									20	ar Bu i	lding \$ 0	Features \$ 0 Parcel Tot	Land \$ 1,670 al: \$ 1,670 \$ 2,234
									20	ar Bu i	lding \$ 0	Features \$ 0 Parcel Tot	Land \$ 1,670 al: \$ 1,670 \$ 2,234
		LA	ND VALUATIO	ON .					20	ar Bui 24 25	lding	Features \$ 0 Parcel Tot	Land \$ 1,670 al: \$ 1,670 \$ 2,234 al: \$ 2,234
Zone: OC - OPEN CONSER	Minimum Ac	LA creage: 5.00 M						Site: UN	20 20	ar Bui 24 25 LAS	Iding \$ 0 \$ 0	Features \$ 0 Parcel Tot \$ 0 Parcel Tot	Land \$ 1,670 al: \$ 1,670 \$ 2,234 al: \$ 2,234
Zone: OC - OPEN CONSER Land Type		creage: 5.00 M	inimum Fronta	ge: 300	DWay 7	Городгарһу	Cond		20 20 20 20 20 20 20 20 20 20 20 20 20 2	ar Bui 24 25 LAS	\$ 0 \$ 0 TREVAL vay: UND	Features \$ 0 Parcel Tot \$ 0 Parcel Tot	Land \$ 1,670 al: \$ 1,670 \$ 2,234 al: \$ 2,234
	Units 5.000 ac	creage: 5.00 M	inimum Fronta	ge: 300		Гороgraphy 90 ROLLING	Cond 90		20 20 ZDEV C	24 25 LAS CLEAR Drivey R Tax Value	\$ 0 \$ 0 TREVAL vay: UND	Features \$ 0 Parcel Tot \$ 0 Parcel Tot	Land \$ 1,670 al: \$ 1,670 \$ 2,234 al: \$ 2,234
Land Type	Units	reage: 5.00 M Base Rate NC 167,000 F x 2,500 X	inimum Fronta Adj Site 110 90 96	ge: 300 Road 100	90		90	Ad Valorem 120,500 13,100	20 20	LAS LEAR Drivev R Tax Value N 980	F REVAL vay: UND Notes BBL	Features \$ 0 Parcel Tot \$ 0 Parcel Tot	Land \$ 1,670 al: \$ 1,670 \$ 2,234 al: \$ 2,234
Land Type UNMNGD PINE UNMNGD PINE VIEW IN CU	Units 5.000 ac 6.400 ac	reage: 5.00 M Base Rate NC 167,000 F x 2,500 X MOUNTAINS, A	inimum Fronta Adj Site 110 90 96 AVERAGE, TOI	ge: 300 Road 100	90 STANT	90 ROLLING 85 MODERATE	90 100 100	Ad Valorem 120,500 13,100 62,000	20 20	LAS LEAR Drives R Tax Value N 980 N 1,254	F REVAL vay: UND Notes BBL	Features \$ 0 Parcel Tot \$ 0 Parcel Tot	Land \$ 1,670 al: \$ 1,670 \$ 2,234 al: \$ 2,234
Land Type UNMNGD PINE UNMNGD PINE	Units 5.000 ac 6.400 ac	reage: 5.00 M Base Rate NC 167,000 F x 2,500 X	inimum Fronta Adj Site 110 90 96 AVERAGE, TOI	ge: 300 Road 100	90 STANT	90 ROLLING	90 100	Ad Valorem 120,500 13,100	20 20	LAS LEAR Drives R Tax Value N 980 N 1,254	T REVAL vay: UND Notes BBL MULTI-	Features \$ 0 Parcel Tot \$ 0 Parcel Tot	Land \$ 1,670 al: \$ 1,670 \$ 2,234 al: \$ 2,234

PICTURE	Card: 1 of 1 KEAF OWNER	RSARGE MTN ROAD TAXABLE DISTRICTS	WARNER Printed: 10/0 BUILDING DETAILS	07/2025
	HOLMY, CAROLYN E. HOLMY, NATHAN E. 90 KEENE ROAD WINCHESTER, NH 03470 PERMITS Date Permit ID Permit Type	District Percentage Notes	Model: Roof: Ext: Int: Floor: Heat: Bedrooms: Baths: Fixtures: Extra Kitchens: Fireplaces: A/C: Generators: Quality: Com. Wall: Stories:	
			Base Type:	
	<u> </u>		BUILDING SUB AREA DETAILS	
				O.V.
			2025 BASE YEAR BUILDING VALUATI	ON
			Year Built: Condition For Age: Physical: Functional: Economic: Temporary:	%

Sales Analysis Results Warner - 10/08/2025

Sales Analysis Statistics							
Number of Sales:	36	Mean Sales Ratio:	1.0169				
Minimum Sales Ratio:	0.9206	Median Sales Ratio:	1.0088				
Maximum Sales Ratio:	1.2626	Standard Deviation:	0.0641				
Aggregate Sales Ratio:	1.0097	Coefficient of Dispersion:	4.4077				
		Price Related Differential:	1.0072				

Sales Anal	lysis Criteria
Sold: 10/01/2024 - 08/04/2025	Sale Ratios: 0.000 - 999.999
Building Value: 0 - 99999999	Bldg Eff. Area: 0 - 99999999
Land Value: 0 - 99999999	Land Use: ALL
Current Use CR: 0 - 99999999	Acres: 0 - 99999999
Year Built: 1600 - 2025	Trend: 0.000% Prior to 10/08/2025
Story Height: ALL	Neighborhood: ALL
Base Rate: ALL	Zone: ALL
Qualified: YES	Unqualified: NO
Improved: YES	Vacant: NO
View: All	Waterfront: All
Include Comm./Ind./Util.: YES	Water Body: ANY

Filter By Current: NO

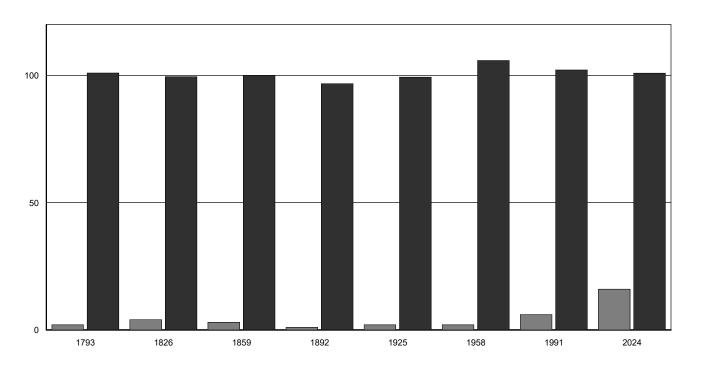
Warner Sales Analysis Report

Ratio	Map Lot Sub Sale Note	Zone	Acres	LC	NC		SH Eff. Area	Sale Price	Assessment Sale Date	I	Q	Unqualified Description Grantor	Prior Year Assessment
0.921	00011 00031 00000000	03	6.60	R1	Е	RSA	\ C	\$ 461,000	\$ 424,400	I	Q		
							1,768		07/10/2025			DORJETS, ALEXANDER & F	\$ 240,830
0.921	00014 00028 00000005	02	2.10	R1	G		A D	\$ 600,000	\$ 552,600	I	Q		
							2,175		12/06/2024			STEVENS LIVING TRUST	\$ 281,850
0.934	00007 00026 00000001	02	1.60	R1	F		O A	\$ 430,000	\$ 401,700	I	Q		
							1,252		06/24/2025			CHENARD, SIERRA M	\$ 196,260
0.956	00015 00011 00000001	03	15.16	R1	E	RSA		\$ 1,168,000	\$ 1,116,900	Ι	Q	HEATON JOHN E	Ф 522 020
0.061	00002 00070 0000000	0.2	1 44	D.1			4,596	\$ 500 022	06/11/2025			HEATON, JOHN F	\$ 533,920
0.961	00003 00070 00000000	02	1.44	R1	Е	RSA	A C 2,866	\$ 599,933	\$ 576,400 07/25/2025	1	Q	DATCELEI D. DDIAN & EII	\$ 289,670
0.067	00021 00054 0000000	06	0.30	CI	Е		<u>2,800</u> Γ C	\$ 599,000	\$ 579,400	т		PATSFIELD, BRIAN & EIL	\$ 209,070
0.907	00031 00054 00000000	06	0.30	CI	E		3,814	\$ 399,000	06/06/2025	1	Q	ONE EAST MAIN LLC	\$ 321,330
0.071	00032 00038 00000000	01	0.55	R1	F	RSA		\$ 422,000	\$ 409,800	т	0	ONE EAST MAIN LEC	\$ 321,330
0.7/1	00032 00038 0000000	01	0.55	KI	1		1,732	\$ 722,000	05/12/2025	1	Q	KITTREDGE, CAROLINE FU	\$ 252,180
0.972	00020 00006 00000006	04	5.33	R1	F	RSA		\$ 702,534	\$ 682,900	ī	Q	III THE BOL, OF INCELLAR IT	Ψ 232,100
V.,	00020 00000 0000000	٠.			•		2,530	+ / -	06/05/2025	-	~	HOLT, MICHAEL A. TTEE	\$ 340,200
0.972	00020 00006 00000006	04	5.33	R1	F		A A	\$ 702,533	\$ 682,900	I	Q	,	<u> </u>
							2,530		05/28/2025			HOLT, MICHAEL A. TTEE	\$ 340,200
0.975	00037 00011 00000000	02	1.25	R1	F	RSA	A E	\$ 795,000	\$ 774,900	I	Q		
							4,528		07/01/2025			GONEAU, PATRICIA M FAM	\$ 346,210
0.978	00006 00052 00000000	03	10.60	R1	F	RSA	A C	\$ 755,000	\$ 738,200	I	Q		
							2,990		08/01/2025			MCCLURE, MARTHA	\$ 368,570
0.985	00010 00074 00000000	03	12.08	R1	E		A C	\$ 655,000	\$ 645,200	I	Q		
							2,563		05/15/2025			DUBREUIL, TAMMY A	\$ 253,890
0.986	00011 00037 00000000	03	3.00	R1	F		АВ	\$ 529,000	\$ 521,600	I	Q		
							3,203		06/16/2025			SERVICE, WALTER C	\$ 256,560
0.988	00003 00079 00000000	02	0.49	R1W	E		A C	\$ 401,000	\$ 396,100	I	Q		ф 227 2 00
			0.10				2,274	* 440.000	06/30/2025			WORMALD, JONNA M	\$ 227,380
1.000	00003 00065 00000000	02	0.10	R2	E		A E	\$ 410,000	\$ 410,100	I	Q	MOODY PROPERTY MANAGE	SEM \$ 244.010
1.002	00021 00017 0000000	0.1	0.22	D2	E	RSA	2,960	¢ 475 000	05/08/2025	т		MOODY PROPERTY MANAC	SEM \$ 244,910
1.003	00031 00017 00000000	01	0.33	R2	Е		A C 2,630	\$ 475,000	\$ 476,600 01/22/2025	1	Q	CHALOUX, DANIEL L	\$ 229,740
1.007	00003 00068 00000001	02	0.00	R1	Е		<u>2,030</u> Γ Α	\$ 280,000	\$ 282,000	T	Q	CHALOUX, DANIEL L	\$ 229,740
1.007	00003 00008 00000001	02	0.00	KI	E		1,357	\$ 280,000	01/21/2025	1	Ų	TORRES ORTIZ, EVA M.	\$ 180,650
1 007	00029 00008 00000000	01	2.40	R1	F	RSA		\$ 475,000	\$ 478,400	ī	0	TORRES ORTIZ, E VII W.	Ψ 100,030
1.007	00029 00000 00000000	01	2.10	1(1	L		2,924	Ψ 175,000	10/23/2024		V	JOHNSTON, DAVID A	\$ 247,330
1.011	00003 00039 00000003	07	4.61	CI	Е		V A	\$ 400,000	\$ 404,200	I	0	,	,,,,,
	NO EVIDENCE OF MARK								03/13/2025		•	NICHOLSON HOLDINGS, LL	\$ 379,220
1.012	00030 00034 00000000	01	4.00	R1			F	\$ 625,000	\$ 632,300	I	Q	<u> </u>	
							4,311		04/14/2025		-	JOHNSON, CHERYL	\$ 298,690

Printed: 10/07/2025 5:56:12 pm

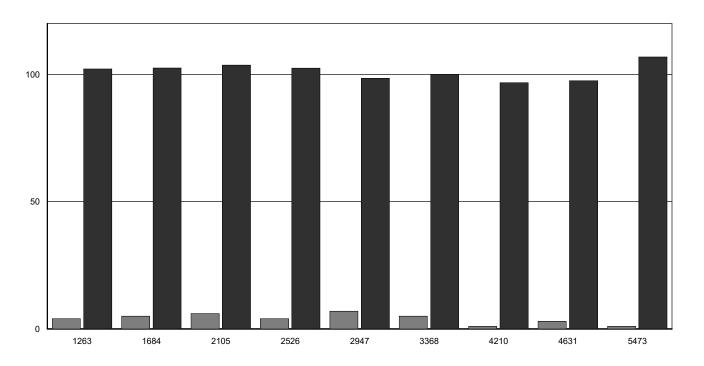
Ratio	Map Lot Sub	Zone	Acres	LC	NC	BR		Sale Price	Assessment	I	Q	Unqualified Description	D: V
	Sale Note						off. Are		Sale Date			Grantor	Prior Year Assessment
1.015	00010 00080 00000000	02	0.77	R1	F	RSA		\$ 435,000	\$ 441,500	I	Q		
							,967		12/17/2024			LEFEBVRE FAMILY REALTY	\$ 207,150
1.015	00028 00021 00000000	02	0.09	R1W	E	RSA	В	\$ 284,900	\$ 289,300	I	Q		
							48		08/01/2025			BERTHEL, MAUREEN M	\$ 106,480
1.022	00017 00004 00000006	02	2.59	R1	F	RSA	D	\$ 613,333	\$ 626,900	I	Q		
						3	,017		01/03/2025			IRON ARMS CORP	\$ 216,430
1.025	00003 00068 00000002	02	0.00	R1	Е	RCT	A	\$ 266,000	\$ 272,700	I	Q		
						1	,357		01/21/2025			SANDLIN, JONATHAN S	\$ 180,650
1.027	00017 00003 00000002	02	2.30	R1	F	MHD	A	\$ 331,000	\$ 340,000	I	Q		
						1	,176		10/23/2024			JONES, ADREA LEIGH	\$ 97,530
1.032	00037 00013 00000000	02	1.80	R1	F	RSA	D	\$ 550,000	\$ 567,600	I	Q		
	SOLD WITH 37-12, ASSES	SSMENT IS FO	R BOTH			3	,055		02/19/2025			PROULX FAMILY REVOCABLE	L \$ 291,730
1.056	00025 00004 00000000	02	0.63	R1	Е	RSA	В	\$ 245,000	\$ 258,700	I	Q		
						9	43		02/03/2025			GREER, ROBERT W REVOC	\$ 136,430
1.059	00003 00095 00000004	02	2.10	R1	F	RSA	A	\$ 499,933	\$ 529,200	I	Q		
						1	,885		12/16/2024			KNIGHT BROTHERS DEVELO	\$ 50,150
1.061	00011 00046 00000000	03	2.50	R1	F	RSA	A	\$ 430,000	\$ 456,200	I	Q		
						2	,234		02/20/2025			HOLT, CHARLES AND DEBO	\$ 267,670
1.061	00003 00095 00000003	02	3.44	R1	F	RSA	A	\$ 490,000	\$ 520,100	I	Q		
						2	,015		01/31/2025			KNIGHT BROTHERS DEVELO	\$ 52,160
1.065	00014 00028 00000006	02	5.20	R1	G	RSA	A	\$ 535,000	\$ 569,600	I	Q		
						2	,342		10/31/2024			SIMARD, ANTHONY R	\$ 240,720
1.069	00031 00011 00000000	06	1.85	R1	Е	RSA	Е	\$ 852,000	\$ 910,450	I	Q		
						5	,195		06/26/2025			CHAMBERLAIN, DUSTIN &	\$ 419,705
1.094	00003 00015 00000001	02	6.00	R1	F	RSA	A	\$ 475,000	\$ 519,500	I	Q		
						2	,008		10/23/2024			SEU CREW HOME BUILDERS	\$ 977
1.110	00031 00037 00000000	01	0.40	R1	F	RSA	A	\$ 340,000	\$ 377,300	I	0		
							,577	,	10/29/2024			CAILLER, ARTHUR L	\$ 249,470
1.110	00003 00092 00000000	02	1.00	R1	F	RSA	A	\$ 315,000	\$ 349,700	Ι	Q		·
							,521	*,	04/14/2025			ALLEN, C. RICHARD & MI	\$ 188,690
1.263	00014 00029 000001-8	02	1.60	R1	G	RSA		\$ 425,000	\$ 536,600	I	Q	· · · · · · · · · · · · · · · · · · ·	
		-			=		,604	+,500	02/21/2025	-	•	TEITELBAUM, DANIEL & N	\$ 321,530
							,					,	

Warner: Median A/S Ratio by Year of Construction



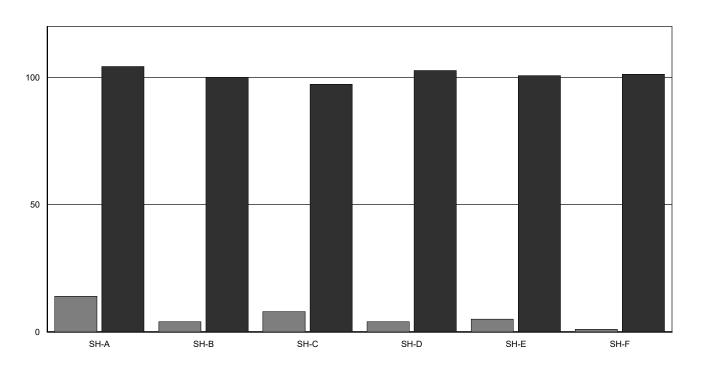
		# of Parcels	Median A/S x 100	
1793	1761 to 1793	2	100.94	
1826	1794 to 1826	4	99.47	
1859	1827 to 1859	3	100.02	
1892	1860 to 1892	1	96.73	
1925	1893 to 1925	2	99.30	
1958	1926 to 1958	2	105.84	
1991	1959 to 1991	6	102.13	
 2024	1992 to 2024	16	100.88	

Warner: Median A/S Ratio by Effective Area



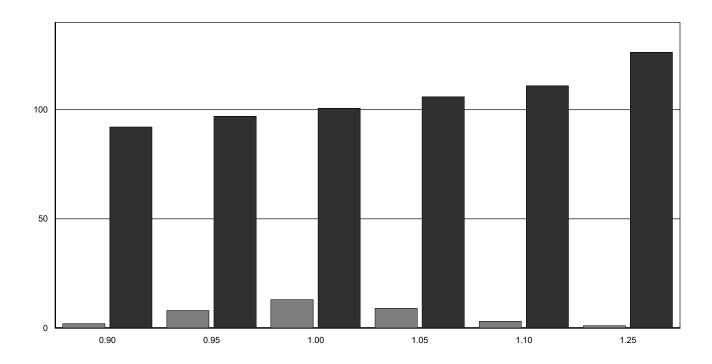
		# of Parcels	Median A/S x 100	
1263	843 to 1,263	4	102.13	
1684	1,264 to 1,684	5	102.52	
2105	1,685 to 2,105	6	103.67	
2526	2,106 to 2,526	4	102.44	
2947	2,527 to 2,947	7	98.50	
3368	2,948 to 3,368	5	100.02	
4210	3,790 to 4,210	1	96.73	
4631	4,211 to 4,631	3	97.47	
5473	5,053 to 5,473	1	106.86	

Warner: Median A/S Ratio by Story Height



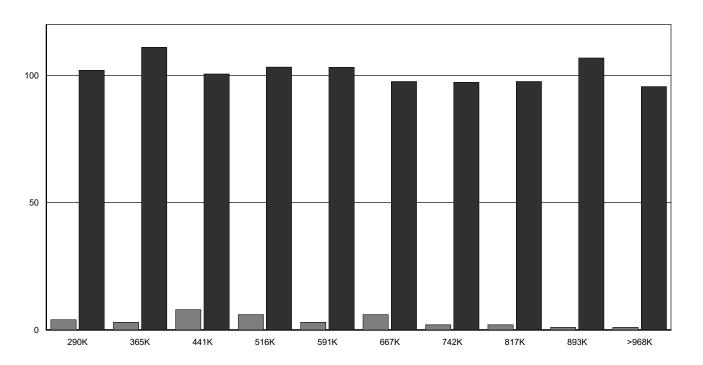
		# of Parcels	Median A/S x 100	
SH-A	1 STORY FRAME	14	104.29	
SH-B	1.5 STORY FRAME	4	100.07	
SH-C	1.75 STORY FRAME	8	97.25	
SH-D	2 STORY FRAME	4	102.71	
SH-E	2.5 STORY FRAME	5	100.72	
SH-F	2.75 STORY FRAME	1	101.17	
		26		

Warner: Distribution of Sale Ratios



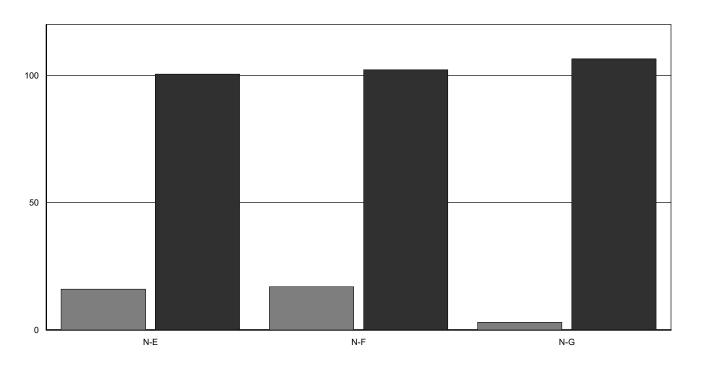
	# of Parcels	Median A/S x 100	
0.90	2	92.08	
0.95	8	96.92	
1.00	13	100.71	
1.05	9	105.85	
1.10	3	110.97	
1.25	1	126.26	
	26		

Warner: Median A/S Ratio by Sale Price



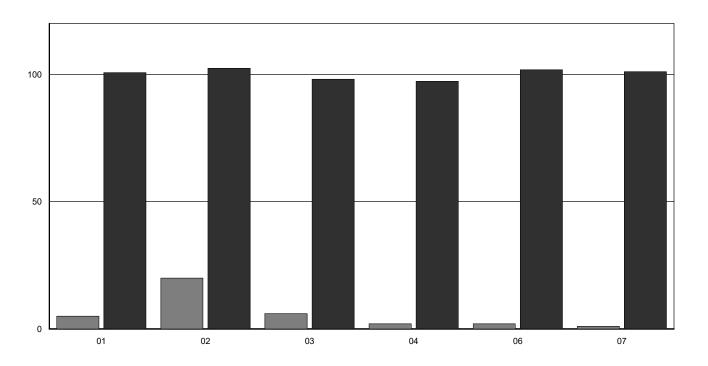
		# of Parcels	Median A/S x 100	
290K	\$214,499 to \$289,847	4	102.03	
365K	\$289,848 to \$365,196	3	110.97	
441K	\$365,197 to \$440,545	8	100.54	
516K	\$440,546 to \$515,894	6	103.28	
591K	\$515,895 to \$591,243	3	103.20	
667K	\$591,244 to \$666,592	6	97.62	
742K	\$666,593 to \$741,941	2	97.21	
817K	\$741,942 to \$817,290	2	97.62	
893K	\$817,291 to \$892,639	1	106.86	
>968K	> \$967,988	1	95.63	
·	· · · · · · · · · · · · · · · · · · ·	• •	·	

Warner: Median A/S Ratio by Neighborhood



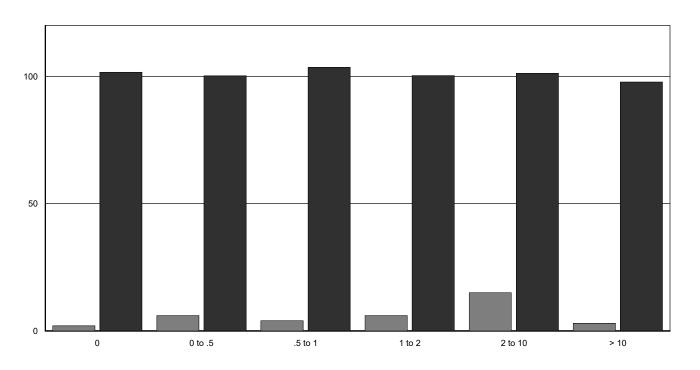
		# of Parcels	Median A/S x 100	
N-E	AVERAGE	16	100.53	
N-F	AVERAGE+10	17	102.21	
N-G	AVERAGE+20	3	106.47	
		26		

Warner: Median A/S Ratio by Zone



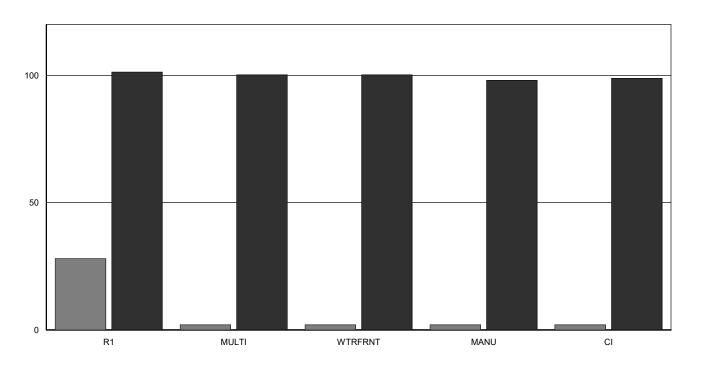
		# of Parcels	Median A/S x 100	
01	R1 - VILLAGE RES	5	100.72	
02	R2 - MEDIUM DENSITY	20	102.37	
03	R3 - LOW DENSITY	6	98.14	
04	OC - OPEN CONSER	2	97.21	
06	B1 - BUSINESS	2	101.79	
07	C1 - COMMERCIAL	1	101.05	

Warner: Median A/S Ratio by Acreage



	# of Parcels	Median A/S x 100	
0	2	101.62	
0 to .5	6	100.18	
.5 to 1	4	103.54	
1 to 2	6	100.34	
2 to 10	15	101.17	
> 10	3	97.77	
	36		

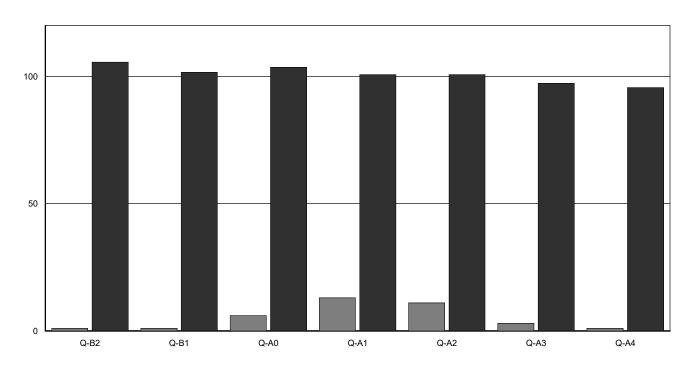
Warner: Median A/S Ratio by Improved Use



	# of Parcels	Median A/S x 100
R1	28	101.33
MULTI	2	100.18
WTRFRNT	2	100.16
MANU	2	98.07
CI	2	98.89

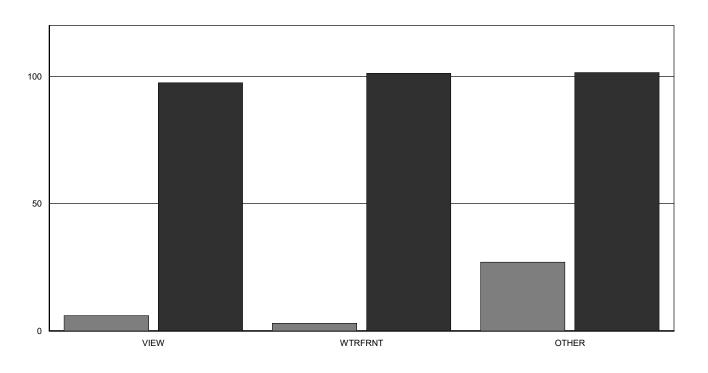
36

Warner: Median A/S Ratio by Building Quality



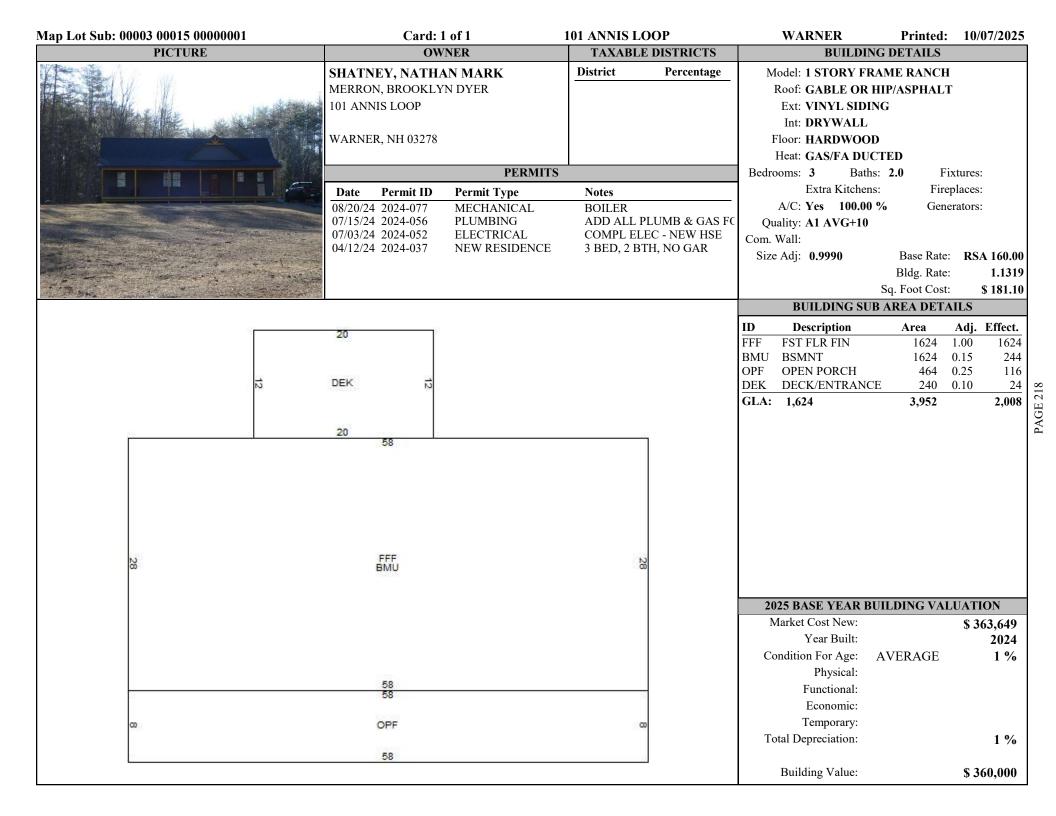
		# of Parcels	Median A/S x 100	
Q-B2	AVG-20	1	105.59	
Q-B1	AVG-10	1	101.54	
Q-A0	AVG	6	103.57	
Q-A1	AVG+10	13	100.71	
Q-A2	AVG+20	11	100.72	
Q-A3	AVG+30	3	97.21	
Q-A4	EXC	1	95.63	

Warner: Median A/S Ratio for Views/Waterfront/Other

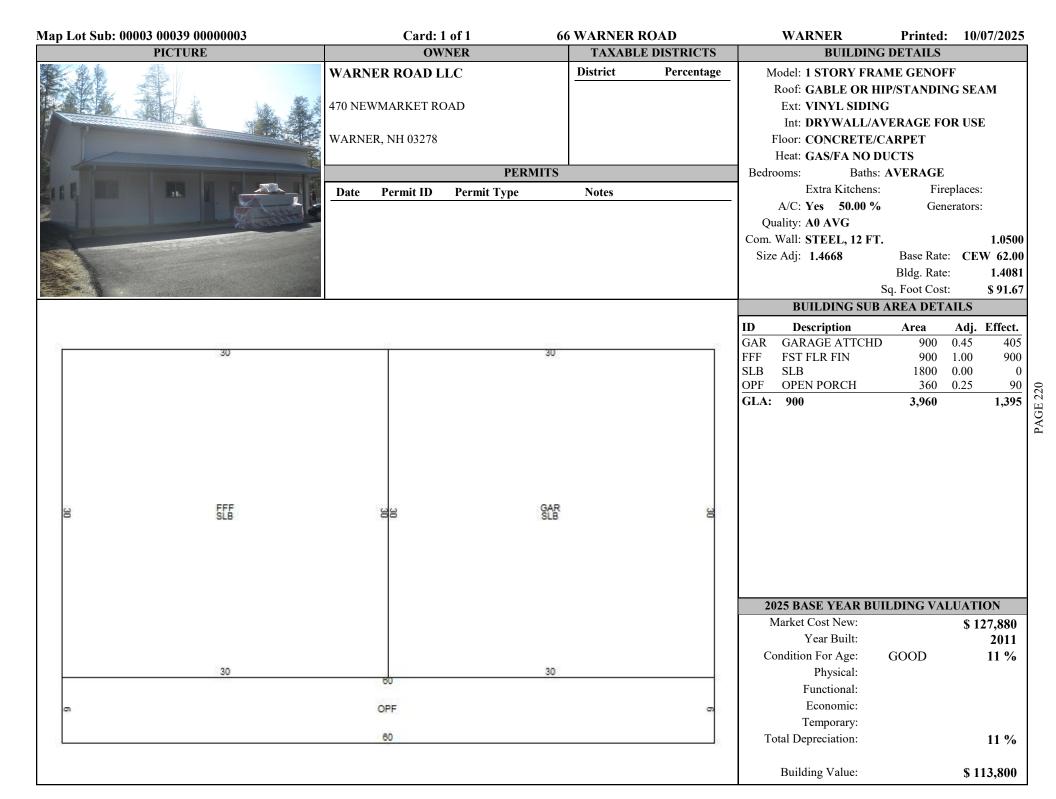


	# of Parcels	Median A/S x 100
VIEW	6	97.49
WTRFRNT	3	101.17
OTHER	27	101.49
	36	

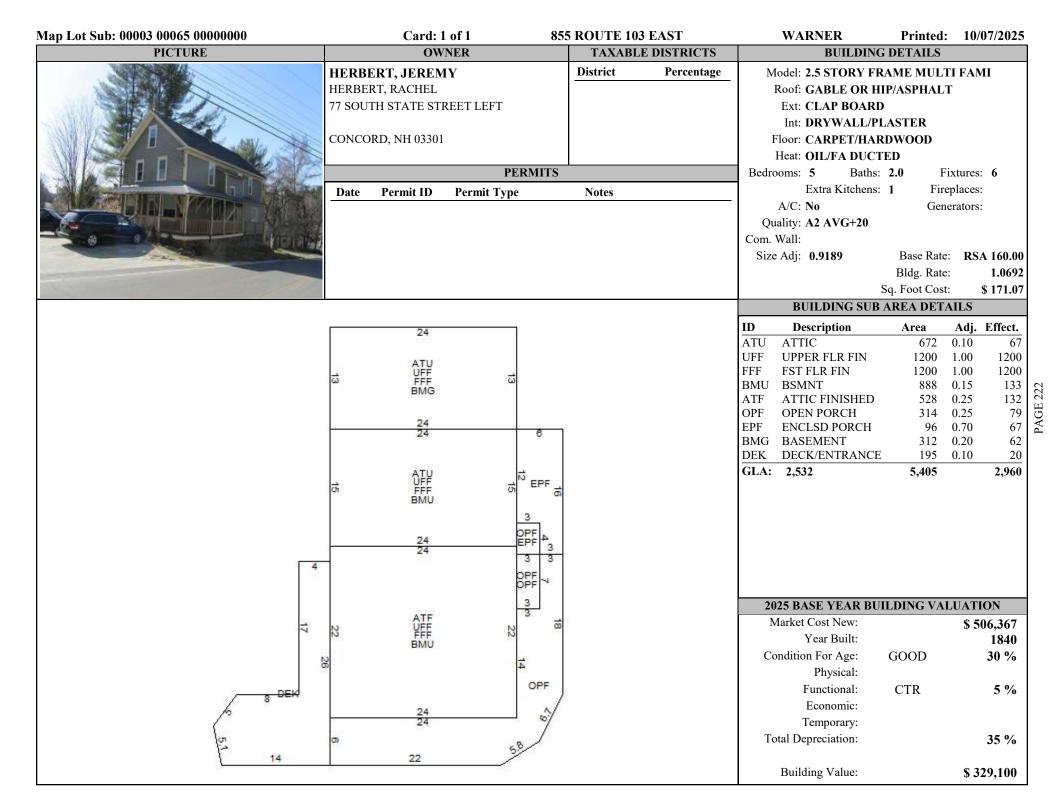
Map Lot Sub: 00003 00015 00000001	Card	: 1 of 1		NNIS LOOP		WARNER		10/07/2025
OWNER INFORMATION			ES HISTORY			F	PICTURE	
SHATNEY, NATHAN MARK	Date Book Pag 10/23/2024 3867 50°		Price Grant	or CREW HOME BUILD	ERS			
MERRON, BROOKLYN DYER	04/05/2024 3852 267			ENTINO, CATHERI				
01 ANNIS LOOP								
WARNER, NH 03278								
LISTING HISTORY			NOTES					
04/09/25 DMVM 08/20/24 DMVL 04/01/24 LMSL	BRN; EFF 4/24 LOT RE 4/25; PU NEW HSE; NO				2/23;			
	EXTRA FEATURES VAL					MUNICIPAL SO	OFTWARE BY A	VITAR
Feature Type Units	Lngth x Width Size Adj	Rate Con	d Market Value	Notes	W.	ARNER AS	SESSING C	FFICE
						DADCEI TOT	AL TAXABLE VA	ALUE
					Year		Features	Land
					2024		\$ 0	\$ 977 otal: \$ 977
					2025	\$ 360,000	\$ 0 Parcel Total:	\$ 159,500 \$ 519,500
	LAND VALUATIO						VALUATION: 202	
	reage: 2.00 Minimum Fro	-	. T	Cand Ad Vales			iveway: PAVED F	Road: PAVED
	e Rate NC Adj Site 159,500 F 110 100	100 100	7 Topography 95 MILD	90 150,0		Tax Value Note		
	x 2,500 X 100	100 100	95 MILD		500 0 N	9,500		
6.000 ac				159,5	500	159,500		



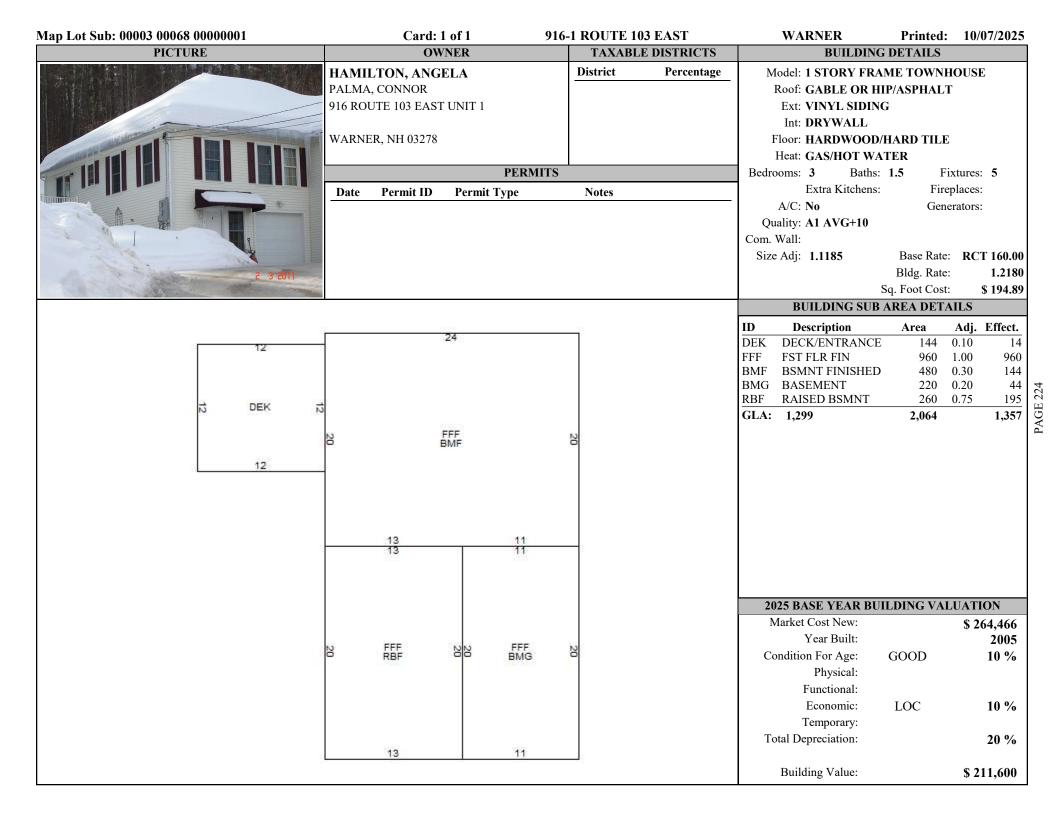
Map Lot Sub: 00003 00039			Card: 1 of			NER ROAD		WARNER		10/07/2025
OWNER INFO	RMATION				SHISTORY			P	ICTURE	
WARNER ROAD LLC				ype	Price Grantor		-			
470 NEWMARKET ROAD		03/13/2025 38 05/04/2011 32	883 2876 Q 253 0891 Q	V V		LSON HOLDINGS, LLC VESTMENTS, LLC				
WARNER, NH 03278										
LISTING HI	STORY			ľ	NOTES					
10/28/24 RWVM		OFFICE/RETA		L ON SLA		AREA & 30X30 ΓEST; PU SHEDS &				
		EXTRA FEATUR						MUNICIPAL SO	OFTWARE BY A	VITAR
Feature Type GARAGE-1 STY	Unit 2,400	ts Lngth x Width Siz		Cond 00 50		Notes NO DRS/SB	- WA	RNER ASS	SESSING C	PFFICE
PAVING FENCE COMMERCIAL/FT LIGHTS-PKG LOT/SINGL				3.25 60 5.00 50 6.00 100	2,712 V	VOOD/EST	Year 2024 2025	PARCEL TOTA Building \$ 279,000 \$ 113,800	Parcel Total:	Land \$ 100,220 \$ 379,220 \$ 242,800
Zone: C1 - COMMERCIAL	Minimum Acres	LAND VA	LUATION Frontage: 200)			Site:		ALUATION: 202	
Land Type	,	se Rate NC Adj	J		Topography	Cond Ad Valorem				10000
COM/IND COM/IND	0.920 ac 3.690 ac 4.610 ac	156,000 E 100 x 2,500 X 100	100 100		100 LEVEL 95 MILD	150 234,000 100 8,800 242,800	0 N 0 N	234,000 LOC 8,800 242,800		



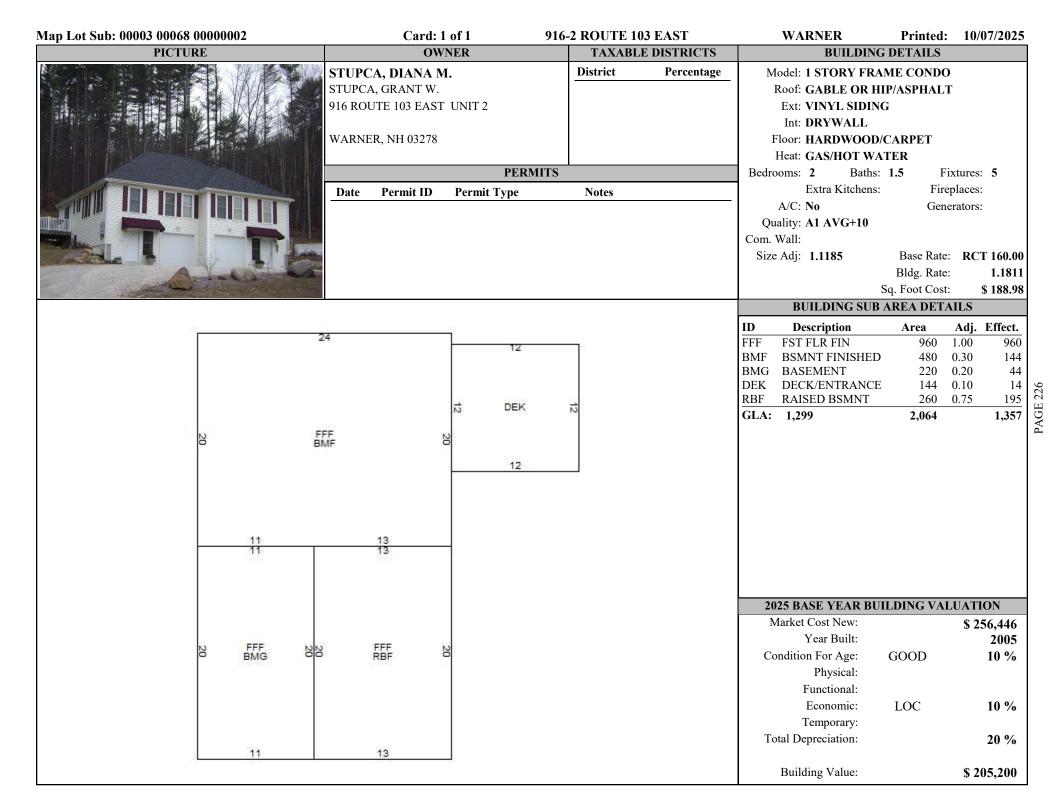
Tap Lot Sub: 00003 00065 00000000	Card: 1 of 1 855 ROUTE 103 EAS	T WARNER Printed: 10/07/2025
OWNER INFORMATION	SALES HISTORY	PICTURE
IERBERT, JEREMY IERBERT, RACHEL 7 SOUTH STATE STREET LEFT CONCORD, NH 03301 LISTING HISTORY 08/27/24 DMVM 04/01/20 DM APPRAISER 04/16/14 TNRM DATA COLLECTION	Date Book Page Type Price Grantor 05/08/2025 3889 0001 Q I 410,000 MOODY PROPERTY 02/07/2025 3881 947 U I 40 1 MOODY, MITCHELL 11/19/2021 3770 723 Q I 332,000 855 ROUTE 103 LLC 11/17/2020 3708 422 Q I FIREPOINT PROPER 05/16/2019 3630 2838 Q I 160,000 VIOLENA, LLC NOTES GRN; 22 X 24 SECTION ON1ST FLR-APT UNIT AS OF 4/2013.AREA, UNFIN STORAGE AREA (UNHEATED), 2ND FLR IS APARTMENT = KITCHEN, LIVRM, 1 3-FIX2010: APT 2ND FLR.11/15/11 CHANGED TOOK PUBLIC WTR & SEWER AWAY PER ORDER OF TOWN ADM NOH; EXT=V.GD; WELL MAINT; CORNER LOT; LRG WINDS ON FROM The CORNER LOT; LRG WINDS ON FROM TH	24 X 28 = 2 BEDRMS, TO RES & IIN; 8/24;
	EST ATF DUE TO CURTAINS; BRK FNDTN; CORR'D DEK SIZE; TRA FEATURES VALUATION th x Width Size Adj Rate Cond Market Value Notes	MUNICIPAL SOFTWARE BY AVITAR WARNER ASSESSING OFFICE PARCEL TOTAL TAXABLE VALUE
		Year Building Features Land 2024 \$ 207,410 \$ 0 \$ 37,500 Parcel Total: \$ 244,910 2025 \$ 329,100 \$ 0 \$ 81,000 Parcel Total: \$ 410,100
	LAND VALUATION	LAST REVALUATION: 2025
Land Type Units Base Rat	: 2.00	Site: AVERAGE Driveway: PAVED Road: PAVED Valorem SPI R Tax Value Tax Value Notes 81,000 0 N 81,000 TRAFFIC/LOC 81,000 81,000 Transpire Tax Value Transpire Tax Value



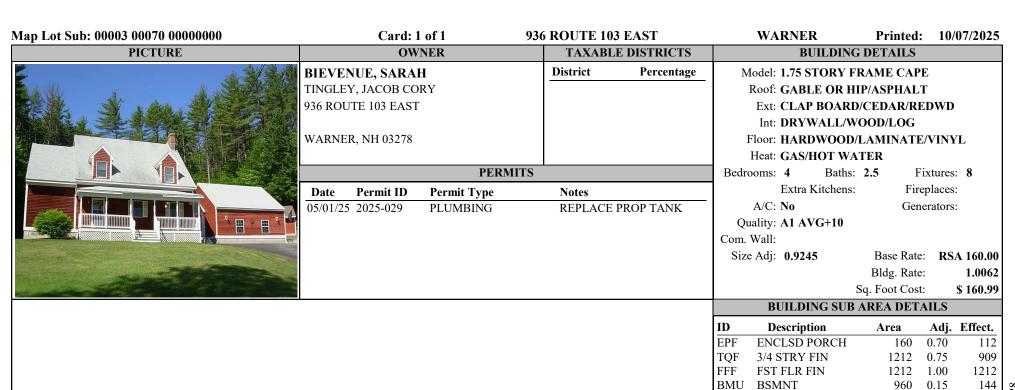
1ap Lot Sub: 00003 00068 00000001	Card: 1 of			inted: 10/07/2025
OWNER INFORMATION		SALES HISTORY	PICTURE	
HAMILTON, ANGELA		ype Price Grantor I 280,000 TORRES ORTIZ, EVA M.		
PALMA, CONNOR	01/21/2025 3879 2657 Q 06/03/2024 3857 1617 U I			
16 ROUTE 103 EAST UNIT 1	05/31/2018 3596 24 Q			
	11/08/2005 2840 0002 Q		ON	
VARNER, NH 03278				
LISTING HISTORY		NOTES		
09/29/25 LMHC	WHT; BASEMENT GARAGE	- 1 CAR; 8/24; ALL INFO FROM HO (MRS) D	DNVI;	
08/27/24 DMVM	EXT=GD;			
	EXTRA FEATURES VALUATION		MUNICIPAL SOFTWARI	E BY AVITAR
Feature Type	Units Lngth x Width Size Adj Rate	Cond Market Value Notes	WARNER ASSESSI	NG OFFICE
916 ROUTE 103 EAST PATIO	1 100 75,000. 432 12 x 36 97 7.	00 90 67,500 LOC 00 100 2,933		
	132 12 K 30 <u>5/ /.</u>	70,400		
		70,100	PARCEL TOTAL TAXA	BLE VALUE
			Year Building Feat	
				\$0 \$0
			Parce	l Total: \$ 180,650
			2025 \$ 211,600 \$ 70,	400 \$ 0
			Parcel	Total: \$ 282,000
	LAND VALUATION		LAST REVALUATION	
	mum Acreage: 2.00 Minimum Frontage:		Site: AVERAGE Driveway: GRAVEL/	DIRT Road: PAVEI
Land Type 1F RES	Neighborhood: E	Cond Ad Valor	rem SPI R Tax Value Notes	
U	ac			

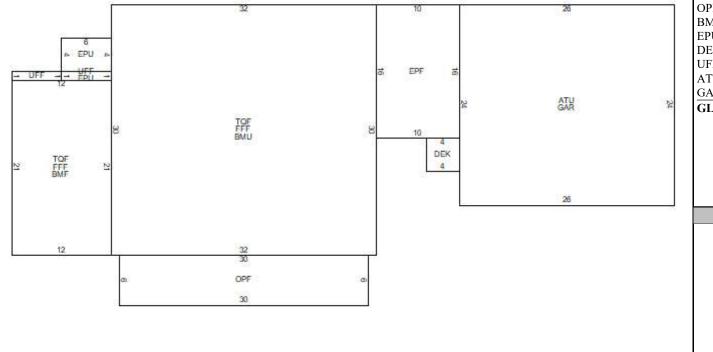


Map Lot Sub: 00003 00068 00000002	Card: 1 of 1 916-2 ROUTE 103 EA	
OWNER INFORMATION	SALES HISTORY	PICTURE
STUPCA, DIANA M.	Date Book Page Type Price Grantor	
STUPCA, GRANT W.	01/21/2025 3879 2782 Q I 266,000 SANDLIN, JONATH	
916 ROUTE 103 EAST UNIT 2	08/18/2020 3691 2881 Q I 190,000 BONIN, SAMANTH 09/01/2017 3568 2275 Q I 169,000 EVANS, MICHAEL	
7 - 0 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	04/18/2012 3309 1286 Q I EVANS TRUST, MICHAEL	
WARNER, NH 03278	10/05/2005 2828 1943 Q I 175,000 GLOVER CONSTRU	
LISTING HISTORY	NOTES	
09/29/25 LMHC	WHT: BASEMENT GARAGE - 1 CAR2015: 4/25/14 TNRL.DWL- 8X1	4 SECTION
08/27/24 DMVM	STORAGE IN BSMT; 8/24; NOH; EXT=GD; DNPU ICE SHACK;	A SECTION
	EXTRA FEATURES VALUATION	MUNICIPAL SOFTWARE BY AVITAR
Feature Type U	nits Lngth x Width Size Adj Rate Cond Market Value Notes	
916 ROUTE 103 EAST	1 100 75,000.00 90 67,500 LOC	WARNER ASSESSING OFFICE
	67,500	
	,	
		PARCEL TOTAL TAXABLE VALUE
		PARCEL TOTAL TAXABLE VALUE Year Building Features Land 2024 \$ 180,650 \$ 0 \$ 0 Parcel Total: \$ 180,650
		2024 \$ 180,650 \$ 0 \$ 0
		2025 \$ 205,200 \$ 67,500 \$ 0
		Parcel Total: \$ 272,700
	LAND VALUATION	LAST REVALUATION: 2025
	Acreage: 2.00 Minimum Frontage: 200	Site: AVERAGE Driveway: GRAVEL/DIRT Road: PAVED
Land Type 1F RES Neig	ghborhood: E Cond Ac	d Valorem SPI R Tax Value Notes
0 ac		
I		



Map Lot Sub: 00003 00070 0000000			UTE 103 EAST	WARNER	Printed: 10/07/2025
OWNER INFORMATION		SALES HISTORY		PICTU	RE
BIEVENUE, SARAH		Page Type Price Grant			
TINGLEY, JACOB CORY	07/25/2025 3897	205 Q I 599,933 PATS	FIELD, BRIAN &		
936 ROUTE 103 EAST					
WARNER, NH 03278					
LISTING HISTORY		NOTES			
08/27/24 DMVM	RED: 2005=4 DDI	ED BREEZEWAY, PORCH, GARAGE	· INT FLR CVR=PERGO		
04/01/20 DM APPRAISER		AL EXCERCISE ROOM IN 12X21 BS			
11/22/14 DMRL DATA COLLECT		8/24; NOH; PU SHED & 1X12 UFF O			
		/25 4-SALE AP \$599,000 (PENDING);	GRANITE/ISLAND/SS		
	APPL;BMF EST F	ROM MLS			
		VALUE AND THOSE		MINICIPAL COPEN	ADE DV AVIETAD
	EXTRA FEATURES			MUNICIPAL SOFTW	AKE BY AVITAK
Feature Type PATIO	Units Lngth x Width Size A 240 12 x 20 12	dj Rate Cond Market Value 27 7.00 100 2,134		RNER ASSES	SING OFFICE
SHED-WOOD		27 17.00 100 2,134 27 17.00 100 5,182			
SHED-WOOD		60 17.00 100 3,536			
		10,900		PARCEL TOTAL TA	XABLE VALUE
		ŕ	Year		
			2024	\$ 217,470	\$ 0 \$ 72,200 arcel Total: \$ 289,670
					arcel Total: \$ 289,670
			2025	\$ 415,300 \$	10,900 \$ 150,200
				Pa	rcel Total: \$ 576,400
	LAND VALU	ATION		LAST REVALUA	ATION: 2025
Zone: R2 - MEDIUM DENSITY Mir	nimum Acreage: 2.00 Minimum		Site:		: PAVED Road: PAVED
Land Type Uni	-	Site Road DWay Topography	Cond Ad Valorem SPI R T		, 111, 25 1tour 111, 25
	<u> </u>	100 100 100 95 MILD	100 150,200 0 N	150,200	
	150,700 E 100 1	oo roo roo ya Milea	150,200	150,200	
			130,200	100,200	





	BUILDING SUB A	REA DET	AILS		
)	Description	Area	Adj.	Effect.	
PF	ENCLSD PORCH	160	0.70	112	
QF	3/4 STRY FIN	1212	0.75	909	
F	FST FLR FIN	1212	1.00	1212	
МU	BSMNT	960	0.15	144	87
PF	OPEN PORCH	180	0.25	45	PAGE 228
ΜF	BSMNT FINISHED	252	0.30	76	E.
U	COVERED BSMNT	30	0.35	11	PA
ΞK	DECK/ENTRANCE	16	0.10	2	
FF	UPPER FLR FIN	12	1.00	12	
ΓU	ATTIC	624	0.10	62	
AR	GARAGE ATTCHD	624	0.45	281	
LA:	2,209	5,282		2,866	

2025 BASE YEAR	BUILDING VAL	UATION
Market Cost New:		\$ 461,397
Year Built:		1989
Condition For Age:	VERY GOOD	10 %
Physical:		
Functional:		
Economic:		
Temporary:		
Total Depreciation:		10 %
Building Value:		\$ 415,300

Map Lot Sub. 00005 00077 0000000	Caru.	1011 13 KOUTE 127	With tell 11 med. 10/07/2025
OWNER INFORMATION		SALES HISTORY	PICTURE
TROY, TORIN AUSTIN	Date Book Page 06/30/2025 3894 1056	× •	
TROY, BETHANY L	02/13/2018 3585 2102		
15 ROUTE 127	10/28/2016 3535 2212		
	09/04/2002 2398 0881		
WARNER, NH 03278	06/01/2001 2267 0708		
LISTING HISTORY		NOTES	
09/30/25 5LMH 10/30/24 RWVM 04/01/20 DM APPRAISER 04/28/14 TNRM DATA COLLECTION	18X25 OB=UTILITYSH HEIGHT= 1.75; FLOOD	XT 4/28/14 TNRM.DWL: ADD 4X7 EPF=BSMT ENT ED. ROOF CVR= METAL/TIN5 STORY W/ WALL PLAIN RIVER FRNT; 10/24; NOH; EXT COND AVG; T 7X4 EPF IS EPU; CORR SHED TO SHOP EST PAR	
EX	TRA FEATURES VALU	JATION	MUNICIPAL SOFTWARE BY AVITAR
		Rate Cond Market Value Notes	- WARNER ASSESSING OFFICE
BARN-1STRY/LOFT 660 SHOP-AVG 450 FIREPLACE 1-STAND 1	22 x 30 84 18 x 25 96 100 5	31.00 60 10,312 34.00 60 8,813 PART BSMNT 5,500.00 100 5,500	
		24,600	PARCEL TOTAL TAXABLE VALUE 67
			Year Building Features Land $^{\circ}$
			PARCEL TOTAL TAXABLE VALUE Year Building Features Land 2024 \$ 172,980 \$ 0 \$ 54,400 Parcel Total: \$ 227,380
			2025 \$ 243,500 \$ 24,600 \$ 128,000 Parcel Total: \$ 396,100
	LAND VALUATION		LAST REVALUATION: 2025
	e: 2.00 Minimum Fron		Site: AVERAGE Driveway: GRAVEL/DIRT Road: PAVED
Land Type Units Base Ra			em SPI R Tax Value Notes
1F RES WTRFRNT 0.490 ac 141, WARNER RIVER 10.000 wf NATUR		100 95 90 ROLLING 90 108,50 90 ROLLING 90 19,50	
0.490 ac	CAL, MAIN DUD I	90 ROLLING 90	*
0.470 ac		128,00	120,000

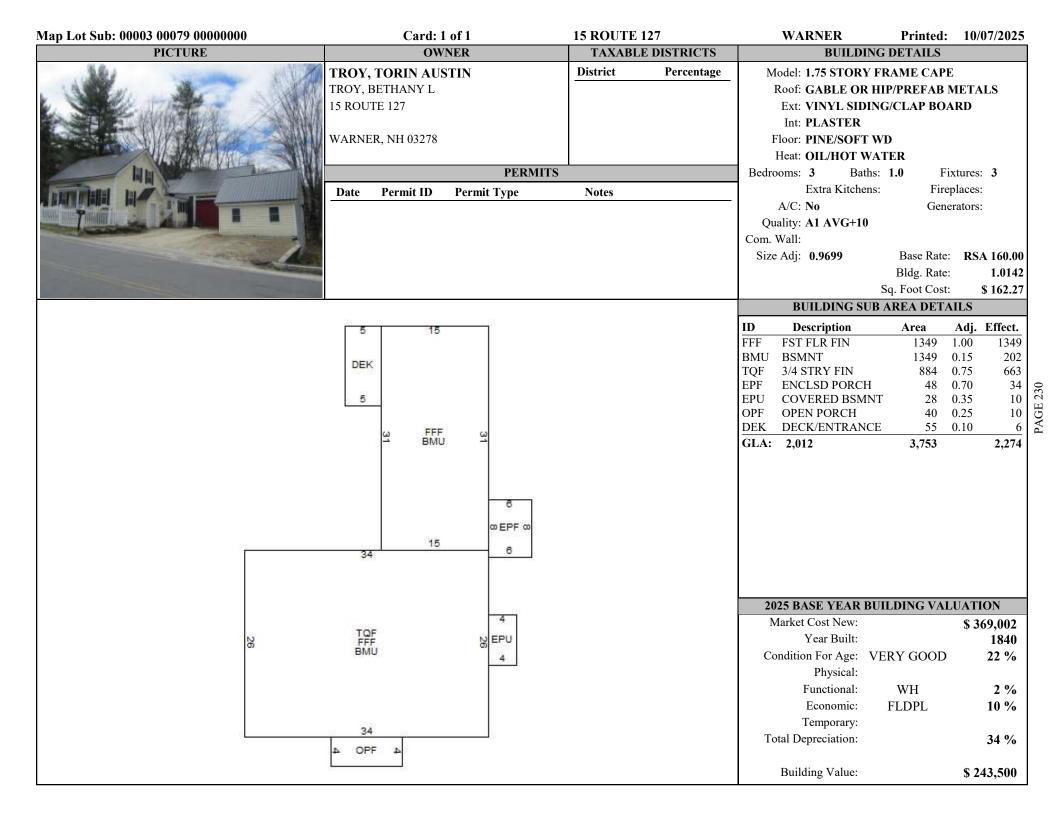
15 ROUTE 127

WARNER

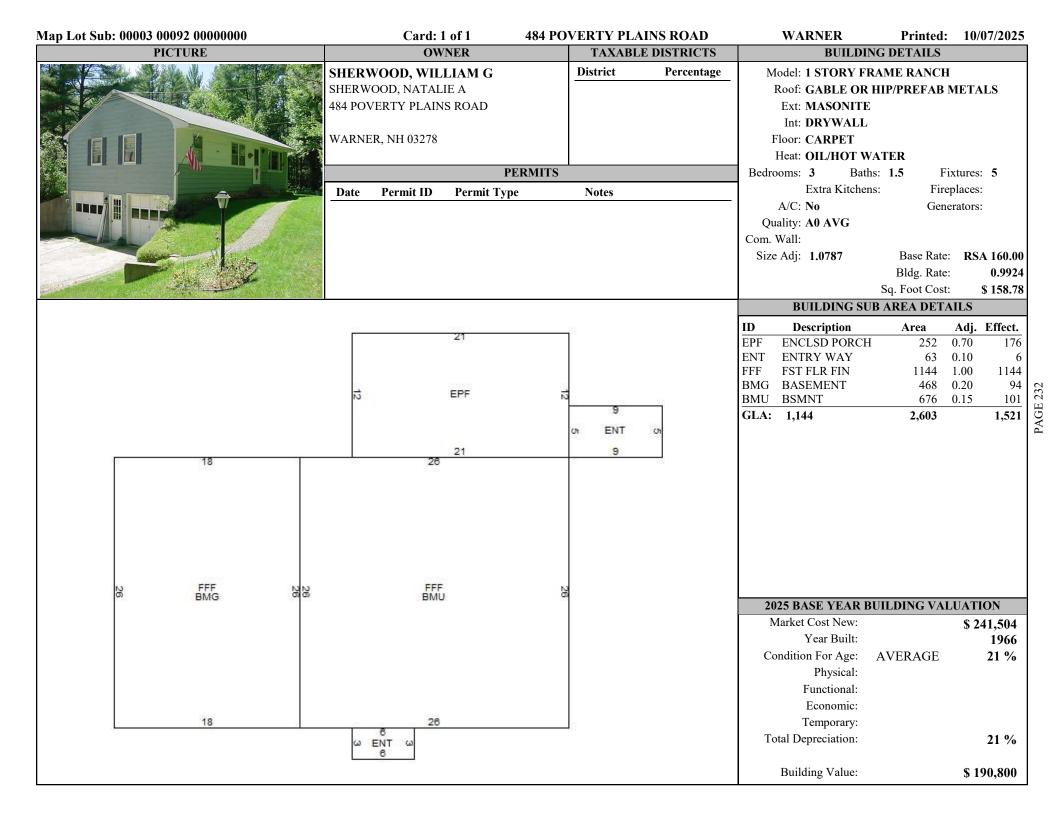
Printed: 10/07/2025

Card: 1 of 1

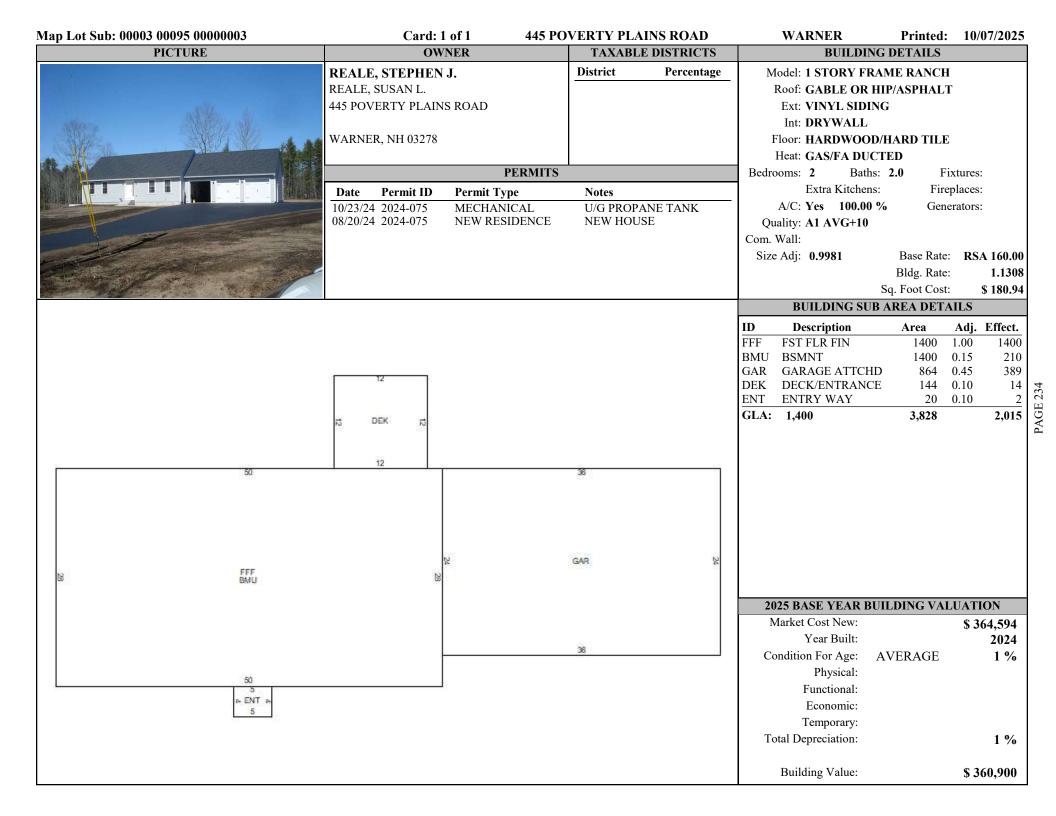
Map Lot Sub: 00003 00079 00000000



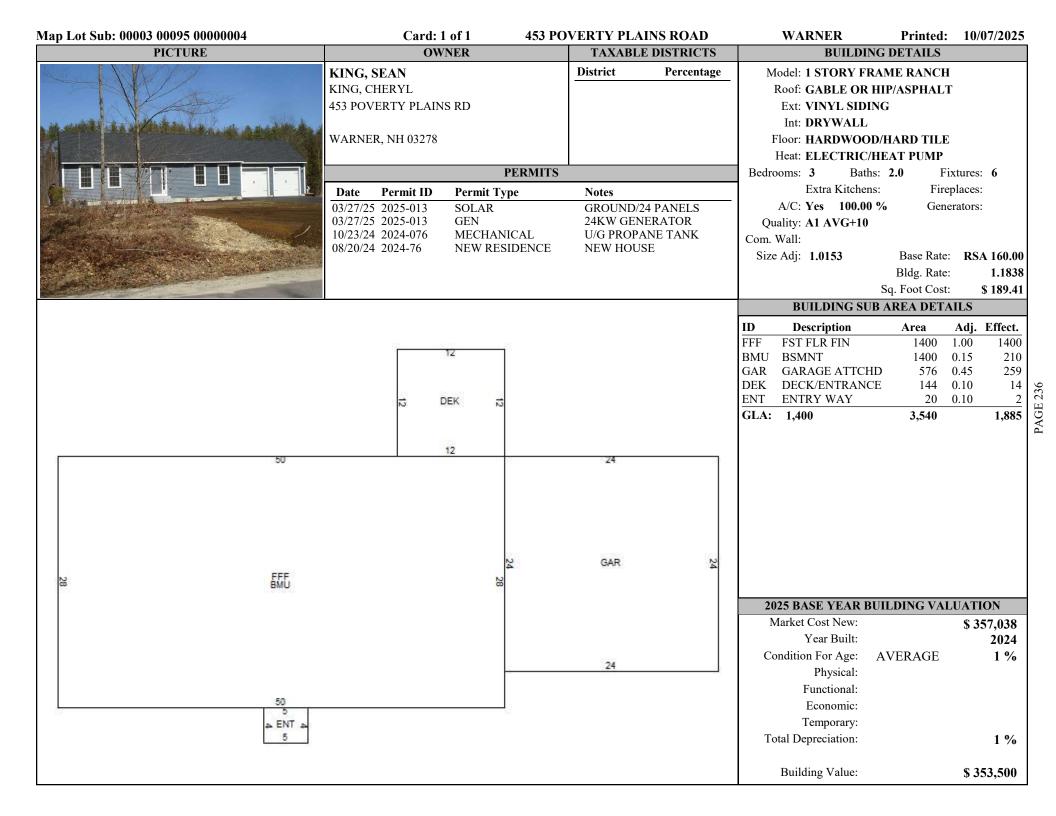
Map Lot Sub: 00003 00092 000	000000		Card	: 1 of 1		484 POVER	TY PLAIN	NS ROAD		WARNER	Printed:	10/07/2025
OWNER INFORMA	TION				SALE	SHISTORY				P.	ICTURE	
SHERWOOD, WILLIAM G SHERWOOD, NATALIE A 484 POVERTY PLAINS ROAD		Date 04/14/2025	Book Pag 3886 177			Price Gran 315,000 ALLI		IARD &	-			
WARNER, NH 03278												
LISTING HISTO	RY					NOTES						
09/24/24 RWVM 03/19/21 NTRM DATA COL 04/01/20 DM APPRAISER		TNRLDWL BTH.MASC	: ADD3-FIX NITE EXT	T BTH I	N BSM DARD :	A FIXT=TOILE IT W/SHOWER SIDING; REMO' D; PU DEK, DNF	NOT HOOK VED FPL; 9/	ED UP= 2-FIX /24; INFO @				
	F	 EXTRA FEAT	IIRES VAI	HATION	J					MUNICIPAL SO	FTWARE RV A	VITAR
Feature Type		ngth x Width		Rate		Market Value	Notes					
CARPORT WOOD	288	24 x 12	116	15.00			7		- WA	IRNER ASS	SESSING (OFFICE
										PARCEL TOTA	AL TAXABLE V	ALUE
									<u>Year</u> 2024	Building \$ 125,690	Features \$ 0 Parcel Total	Land \$ 63,000
									2025	\$ 190,800	\$ 3,000 Parcel Total	\$ 155,900 : \$ 349,700
		LAND	VALUATIO)N						LAST REV	ALUATION: 20	25
Zone: R2 - MEDIUM DENSITY	Minimum Acrea	ge: 2.00 Mi	nimum Fro	ntage: 2	00			Si	te: AVER	AGE Driveway:	GRAVEL/DIRT	Road: PAVED
Land Type		ate NC Ac	-			Topography				Tax Value Notes	3	
1F RES	1.000 ac 15'	7,000 F 11	0 100	100	95	95 MILD	100 _	155,900 155,900	0 N	155,900 155,900		



	000003		Card: 1 of 1	SALES HISTORY	TY PLAINS ROAD		WARNER	ICTURE	10/07/2025
OWNER INFORMA	ATION	Date Boo	ok Page Typ		tor		1	ICTURE	
REALE, STEPHEN J.		01/31/2025 388			HT BROTHERS	_			
EALE, SUSAN L.		01/09/2024 384			TIN, DOROTHY E				
45 POVERTY PLAINS ROAD		02/20/2013 336			ΓΙΝ, MICHAEL J				
VARNER, NH 03278									
LISTING HISTO	ORY			NOTES					
09/18/25 LMHC				OF WEBSTER; 4/25; PU	HSE; HSE IS 100%				
04/09/25 DMVL		COMPL'D; KIT	CH=COMP SOI	LID SURFACE CTOPS					
)9/11/24 RWVL)4/01/20 DM APPRAISE	R								
04/14/14 TNRL DATA COL									
		EXTRA FEATURE	S VALUATIO	N			MUNICIPAL SO	FTWARE BY AV	ITAR
Feature Type	Units I	Lngth x Width Size	Adj Rate	Cond Market Value	Notes	_ W_	IRNER ASS	SESSING O	FFICE
						772	110 VEA 715C	DESSIT VG O	IIICL
							DADCEL TOTA	I TAXABLE VA	TIE
						3 7		AL TAXABLE VA	
						<u>Year</u> 2024	Building \$ 0	Features \$ 0	Land \$ 52,160
						2024	\$ 0	Parcel Total:	
						2025	\$ 360,900		§ 159,200
						2023	\$ 500,700	Parcel Total:	/
								1 11 101 101111	
		LANDVAL	HATION			•	LACT DEV	A I I I A THANK 2026	
one D2 MEDILIM DENSITY	Minimum A ara	LAND VAL		200		Cito		ALUATION: 2025	
		eage: 2.00 Minim	um Frontage: 2		Cond. Ad Valoren		: AVERAGE Driv	veway: PAVED R	
and Type	Units Base I	eage: 2.00 Minim Rate NC Adj	um Frontage: 2 Site Road	DWay Topography	Cond Ad Valorem	SPI R	: AVERAGE Driv Tax Value Notes	veway: PAVED R	
one: R2 - MEDIUM DENSITY and Type F RES F RES	Units Base I 2.000 ac 15	eage: 2.00 Minim Rate NC Adj 59,500 F 110	um Frontage: 2	DWay Topography 100 95 MILD	95 158,300	SPI R 0 N	: AVERAGE Driv Tax Value Notes 158,300 PART	veway: PAVED R s Γ WET	
and Type	Units Base I 2.000 ac 15 1.440 ac x	eage: 2.00 Minim Rate NC Adj	um Frontage: 2 Site Road	DWay Topography	95 158,300 25 900	SPI R	: AVERAGE Driv Tax Value Notes 158,300 PART 900 WET	veway: PAVED R	
and Type RES	Units Base I 2.000 ac 15	eage: 2.00 Minim Rate NC Adj 59,500 F 110	um Frontage: 2 Site Road	DWay Topography 100 95 MILD	95 158,300	SPI R 0 N	: AVERAGE Driv Tax Value Notes 158,300 PART	veway: PAVED R s Γ WET	
and Type	Units Base I 2.000 ac 15 1.440 ac x	eage: 2.00 Minim Rate NC Adj 59,500 F 110	um Frontage: 2 Site Road	DWay Topography 100 95 MILD	95 158,300 25 900	SPI R 0 N	: AVERAGE Driv Tax Value Notes 158,300 PART 900 WET	veway: PAVED R s Γ WET	
and Type FRES	Units Base I 2.000 ac 15 1.440 ac x	eage: 2.00 Minim Rate NC Adj 59,500 F 110	um Frontage: 2 Site Road	DWay Topography 100 95 MILD	95 158,300 25 900	SPI R 0 N	: AVERAGE Driv Tax Value Notes 158,300 PART 900 WET	veway: PAVED R s Γ WET	
and Type RES	Units Base I 2.000 ac 15 1.440 ac x	eage: 2.00 Minim Rate NC Adj 59,500 F 110	um Frontage: 2 Site Road	DWay Topography 100 95 MILD	95 158,300 25 900	SPI R 0 N	: AVERAGE Driv Tax Value Notes 158,300 PART 900 WET	veway: PAVED R s Γ WET	
and Type RES	Units Base I 2.000 ac 15 1.440 ac x	eage: 2.00 Minim Rate NC Adj 59,500 F 110	um Frontage: 2 Site Road	DWay Topography 100 95 MILD	95 158,300 25 900	SPI R 0 N	: AVERAGE Driv Tax Value Notes 158,300 PART 900 WET	veway: PAVED R s Γ WET	
and Type FRES	Units Base I 2.000 ac 15 1.440 ac x	eage: 2.00 Minim Rate NC Adj 59,500 F 110	um Frontage: 2 Site Road	DWay Topography 100 95 MILD	95 158,300 25 900	SPI R 0 N	: AVERAGE Driv Tax Value Notes 158,300 PART 900 WET	veway: PAVED R s Γ WET	
and Type FRES	Units Base I 2.000 ac 15 1.440 ac x	eage: 2.00 Minim Rate NC Adj 59,500 F 110	um Frontage: 2 Site Road	DWay Topography 100 95 MILD	95 158,300 25 900	SPI R 0 N	: AVERAGE Driv Tax Value Notes 158,300 PART 900 WET	veway: PAVED R s Γ WET	



Map Lot Sub: 00003 00095 00			Car	d: 1 of 1	453 POVER	TY PLAINS	ROAD		WARNER		10/07/2025
OWNER INFORMA	ATION				SALES HISTORY				I	PICTURE	
KING, SEAN		Date	Book P								
KING, CHERYL				64 QI 020 UV2	499,933 KNIG 104,500 MAR						
453 POVERTY PLAINS RD				320 O V 2. 351 Q I		IN, DOROTH IN, MICHAE					
		02/20/2	015 5507 10	331 Q1	WAK	in, michal	LJ				
WARNER, NH 03278											
LISTING HISTO	DV				NOTES						
04/09/25 DMVM	/K1	BI UE: 1	FAIRI V I EV	FLIOTIO	C HIGH SIDE OF RD;	OT BORDER	S: 4/25: PH				
09/11/24 RWVL					IVI; HSE IS 100% COM						
05/22/23 DM APPRAISE			AND GENER		,	,					
03/20/23 TNPU DATA COL	LECTION										
		TYTRA FF	CATURES VA	LUATION					MUNICIPAL S	OFTWARE BY A	VITAR
Feature Type	I∐n	its Lngth x Wic			Cond Market Value	Notes					
reacure Type	- CII	its Eligth X Wit	itii Size Auj	Rate	Cond Market value	110103		$\cdot \mid WA$	IRNER AS	SESSING (OFFICE
									PARCEL TOT	AL TAXABLE V	ALUE
								Year	Building	Features	Land
								2024	\$ 0	\$ 0	\$ 50,150
											al: \$ 50,150
								2025	\$ 353,500	\$ 0	\$ 175,700
										Parcel Total	: \$ 529,200
			ND VALUAT							VALUATION: 20	
Zone: R2 - MEDIUM DENSITY		Acreage: 2.00		_						iveway: PAVED	Road: PAVED
Land Type		ase Rate NC			Way Topography				Tax Value Note	es	
F RES	2.000 ac	159,500 F	110 100 100	100	100 100 LEVEL 95 MILD	100	175,500	0 N	175,500		
IF RES	0.100 ac	x 2,500 X	100		95 MILD	100	200	0 N	200		
	2.100 ac						175,700		175,700		



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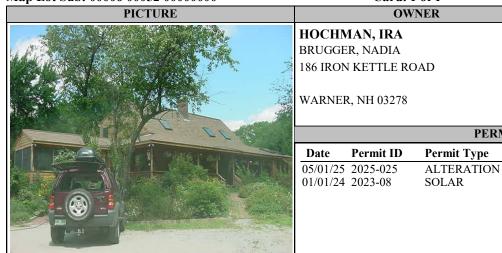
Map Lot Sub: 00006 00052 000	000000		Card:	1 of 1		186 IRON	KETTLE	ROAD		WARNER	Printed:	10/07/2025
OWNER INFORMA	ATION			S	SALES	HISTORY				PI	CTURE	
HOCHMAN, IRA			Book Page			Price Granto						
BRUGGER, NADIA		08/01/2025 3				755,000 MCCL						20 AV
<u>'</u>		05/28/2019 3				343,000 SCHR						
186 IRON KETTLE ROAD		08/18/2014 3		QΙ		335,000 BLOO						***
		04/12/2012 3	3308 820	QΙ		297,000 COOK	., MICHAE	LL &				-39
WARNER, NH 03278									N ora	N die		
LISTING HISTO	RY				N(OTES				一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个	A STATE OF THE PARTY OF THE PAR	
09/09/25 LMHN						; 2 WDSTVS; 62						
11/20/24 KOVL						LANDSCAPING	*					
04/16/24 KOPR						I SPLITS; 11/24						
04/01/20 DM APPRAISER 03/14/20 NTRL DATA COL						UP INTO SECTO						
03/14/20 NTRE DATA COL	LECTION					HENETTE IN R				Table 1		Addition to the second
		AREA;	K NO COO	KING AI	PPLIAN	ICES; MINI SPL	II ONLY	DOES OFFICE			AUGMENTANCE	Trans.
		AKEA,										
	Tr.	 XTRA FEATU	DEC WALL	IATION						MUNICIPAL SO	ETWADE DV AV	VITAD
Feature Type		ngth x Width Si			Cond	Market Value	Notes					
SHED-WOOD	192	12 x 16	143	17.00	100	4,668	rotes		- <i>WA</i>	RNER ASS	SESSING O	PFFICE
SHED-WOOD	100	10 x 10	220	17.00	100	3,740						
GARAGE-1.5 STY	1,200	30 x 40	73	57.00	100	49,932						
PATIO	1		400	7.00	100	28				PARCEL TOTA	L TAXABLE VA	ALIJE.
SOLAR ELECTRIC PANEL	32		100	400.00	100		GROUND		Year	Building	Features	Land
PATIO	165	15 x 11	157	7.00	100		EST SHAF	PE	2024	\$ 305,340	\$ 0	\$ 63,230
						73,000			2027	\$ 505,540	Parcel Total:	
									2025	¢ 455 100		\$ 190,460
									2025	\$ 455,100	Parcel Total:	
											Parcel Total:	\$ /10,500
		LAND V	ALUATIO	N						LAST REV	ALUATION: 202	5
Zone: R3 - LOW DENSITY Mi	inimum Acreage:	3.00 Minimur	n Frontage	: 250				Site:	GOOD D i	riveway: GRAVEI	L/DIRT Road: GI	RAVEL/DIRT
Land Type		ate NC Adj				Городгарһу	Cond			Tax Value Notes		
1F RES		,869 F 110		95		95 MILD	100	143,500	0 N	143,500		
UNMNGD PINE		2,500 X 96				90 ROLLING		21,600	100 N	1,960		
VIEW		TAINS, WIDE,	TOP 50, D	ISTANT			100 _	45,000		45,000		
	10.600 ac							210,100		190,460		
1												



PERMITS

District

Notes



186 IRON KETTLE ROAD

TAXABLE DISTRICTS

Percentage

ADD SHOWER & SINK DOV

GRND MT SOLAR ARRAY

BUILDING DETAILS

Model: 1.75 STORY FRAME CONVENTION

Roof: GABLE OR HIP/STANDING SEAM

Ext: LOGS

Int: WOOD/LOG/DRYWALL

Floor: PINE/SOFT WD/HARD TILE

Heat: GAS/HOT WATER

Bedrooms: 3 Baths: **3.0** Fixtures: 11 Extra Kitchens: 1 Fireplaces:

> A/C: Yes 25.00 % Generators:

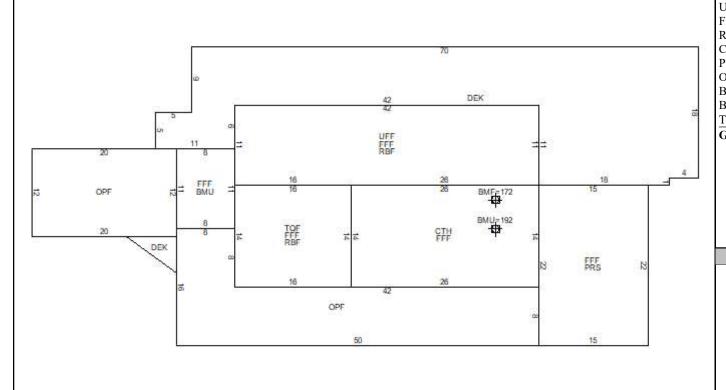
Quality: A1 AVG+10

Com. Wall:

Size Adj: **0.9172**

Base Rate: **RSA 160.00** 1.0569

Bldg. Rate: Sq. Foot Cost: \$ 169.11



BUILDING SUB AREA DETAILS ID Description Adj. Effect. Area DECK/ENTRANCE 877 0.10 462 UFF UPPER FLR FIN 462 1.00 **FFF** FST FLR FIN 1468 1.00 1468 RBF RAISED BSMNT 686 0.75 515 CTH CATHEDRAL 364 0.10 36 PRS PIERS -17 330 -0.05 OPF OPEN PORCH 176 704 0.25 BMU BSMNT 280 0.15 42 52 BMF BSMNT FINISHED 172 0.30 TOF 3/4 STRY FIN 224 0.75 168 GLA: 2,665 5,567 2,990

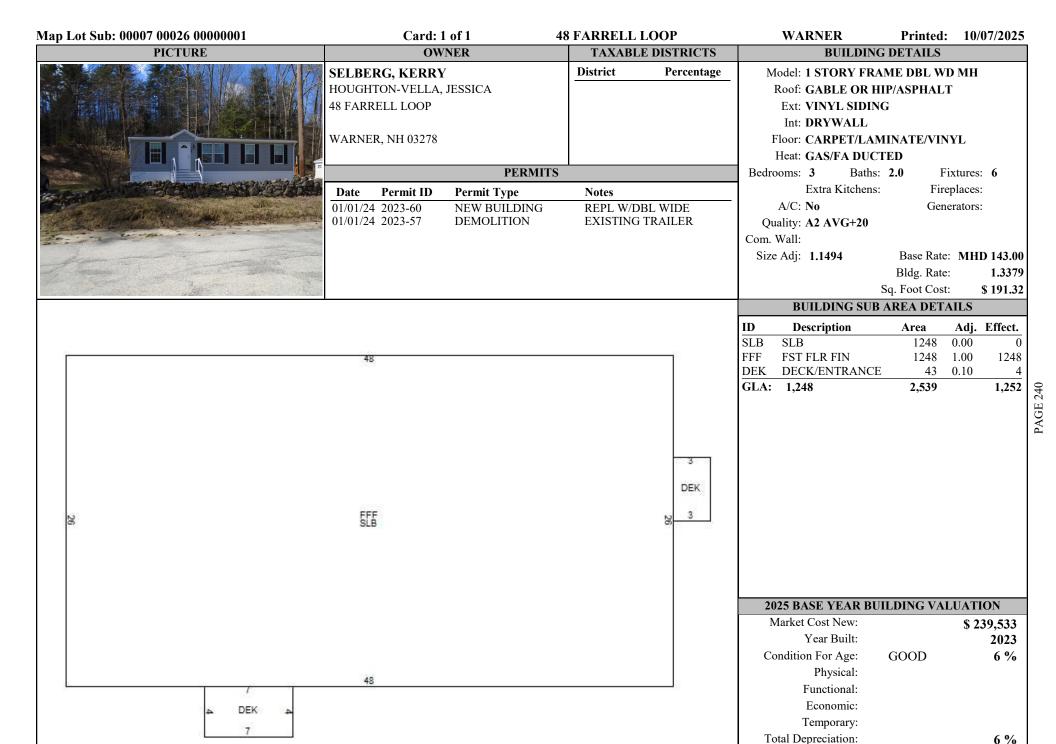
2025 BASE YEAR BUILDING VALUATION

2023 DASE TEAK	DUILDING VALO	DATION
Market Cost New:		\$ 505,639
Year Built:		1997
Condition For Age:	VERY GOOD	9 %
Physical:	KITCHENET	1 %
Functional:		
Economic:		
Temporary:		
Total Depreciation:		10 %

\$ 455,100

Building Value:

Map Lot Sub: 00007 00026 00	000001		Card: 1 of 1			RELL LOOP		WARNER		10/07/2025
OWNER INFORM	ATION				HISTORY			Pl	CTURE	
SELBERG, KERRY HOUGHTON-VELLA, JESSICA 48 FARRELL LOOP		Date Book 06/24/2025 3893 11/07/2023 3842 06/19/2023 3828	401 U I 1	.4	Price Granto 430,000 CHENA 260,000 MICHII 85,000 DRUKE	ARD, SIERRA M E, MARK S	-			
WARNER, NH 03278										
LISTING HIST	ORY				OTES					
11/05/24 DMVM 04/16/24 KOPM 04/01/20 DM APPRAISE 09/03/14 TNRL DATA COI		BATH.OVERALI DNPU GAZEBO	L COND=AVG MTL; 11/24; A	.2015: 9 LL INF	/3/14 TNRL; 4/24; O FROM HO (MR	L. TYPICAL MH. 3 BED PU NEW MH & PATIO S) DNVI; 2X6 CONST; FLRS, EXPOSED BEAM);			
	F	 EXTRA FEATURES	S VALUATION	N				MUNICIPAL SO	FTWARE BY AV	TTAR
Feature Type		ngth x Width Size A		Cond		Notes	_ W4	RNFR ACC	SESSING O	FFICE
SHED-WOOD PATIO GAZEBO	126 249 256	1 x 249 1	87 17.00 24 7.00 23 15.00	100	4,723 H	EST SHAPE EST	// 21	M VER 7155	ESSII VO O	TTCL
					10,900			PARCEL TOTA	L TAXABLE VA	LUE Land \$ 65,700 \$ 196,260
							<u>Year</u> 2024	Building \$ 130,560	Features \$ 0 Parcel Total: S	Land \$ 65,700 \$ 196,260
							2025	\$ 225,200	\$ 10,900 S Parcel Total: S	\$ 165,600 \$ 401,700
		LAND VALU	IATION					LAST DEV	ALUATION: 2025	•
Zone: R2 - MEDIUM DENSITY	Minimum Acres	ge: 2.00 Minimu		200			Sita		eway: PAVED R	
Land Type		-	Site Road		Tonogranhy	Cond Ad Valorem			•	oau. I A v ED
1F RES			100 100		95 MILD	100 165,600	0 N	165,600	'	
	1.600 ac	,				165,600		165,600		



Building Value:

\$ 225,200

Map Lot Sub: 00010 00074			Card: 1 of		116 ROUTE 103	3 EAST		WARNER	Printed:	10/07/202
OWNER INFOR		D. d. D. d.	1 D T		SHISTORY			P	ICTURE	
LOCKHART, BRIAN T. T		Date Boo 35/15/2025 3889		pe I	Price Grantor 655,000 DUBREUIL, T.	ΛΜΜΥ Λ				
LOCKHART, SARAH L. TTE	Е	03/13/2025 388:	•	7 45	1 DUBREUIL, T.					
LOCKHART FAMILY REV T	RUST	09/15/2014 345:			BOISSELLE, T					
6 PARTRIDGE LANE		03/28/2013 3370			50,000 FRANKLIN SA					
LONDONDERRY, NH 03053		08/25/2011 3269	9 941 Q	I	15,400 BRIGHAM, RE	EBEKAH M				
LISTING HIS	STORY			N	OTES					
09/26/25 LMHC 08/20/24 DMVL 04/01/20 DM APPRAI 02/20/17 TNPU DATA C		SIDING=VERT I	PINE BRDS;	GRANITE	; SUBDIV PLAN #17609; E/WD CABS IN KIT; STE PARCEL A COMPRISED	EP DRWY; EFF				
		XTRA FEATURE]	MUNICIPAL SO	OFTWARE BY A	VITAR
Feature Type		ngth x Width Size		Cond		III COVER	WA	RNER ASS	SESSING C	FFICE
SHED-EQUIPMENT BARN-1STRY/LOFT	120 676	10 x 12 26 x 26	193 11. 84 31.		2,548 SAWMI 22,004 HEATE		// 12			
SHED-WOOD	32		400 17.		,					
SHED-WOOD	208	13 x 16	137 17.	00 100	4,844 SAP HS	E		PARCEL TOTA	AL TAXABLE VA	ALUE
					31,600		Year	Building	Features	Land
							2024	\$ 187,400	\$ 0 Parcel Total:	\$ 66,490 \$ 253,890
							2025	\$ 402,600	\$ 31,600 Parcel Total:	\$ 191,184 \$ 625,384
Zone: R3 - LOW DENSITY	Minimum Acreage:	LAND VAL				Site	AVER A	LAST REV	ALUATION: 202	
Land Type	0		0		Topography Cond	d Ad Valorem S		•		toau. 171 v Li
1F RES			100 100	95	90 ROLLING 90		0 N	122,700 SHDV		
UNMNGD OTHER	10.080 ac x 2	2,500 X 95			85 MODERATE 100	20,300	90 Y	484		
VIEW		NTAINS, WIDE, TO	OP 75, DISTA	NT	100			68,000		
	12.080 ac					211,000		191,184		



PERMITS

Notes

Permit Type

PICTURE	
AND ASSESSMENT OF THE PARTY OF	
	AL .
"阿利尔士家"和艾克公司	
	医大流流区 多人公共

LOCKHART, BRIAN T. TTEE
LOCKHART, SARAH L. TTEE

LOCKHART FAMILY REV TRUST 6 PARTRIDGE LANE LONDONDERRY, NH 03053

Permit ID

Date

TAXABLE DISTRICTS

District Percentage Model:

Model: 1.75 STORY FRAME CONVENTION

Roof: GABLE OR HIP/ASPHALT

Ext: **AVERAGE**Int: **DRYWALL**

Floor: HARDWOOD/PINE/SOFT WD

Heat: GAS/HOT WATER

Bedrooms: 2 Baths: 2.5 Fixtures: 8

Extra Kitchens: Fireplaces:

A/C: **No** Generators:

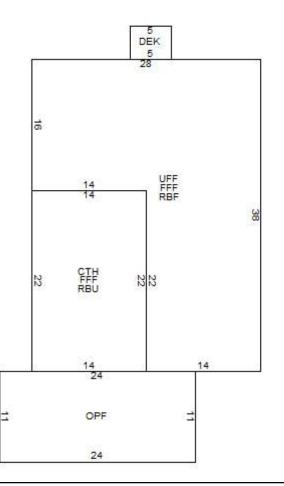
Quality: A2 AVG+20

Com. Wall:

Size Adj: **0.9451**

Base Rate: **RSA 160.00**Bldg. Rate: **1.0671**

Sq. Foot Cost: \$ 170.73



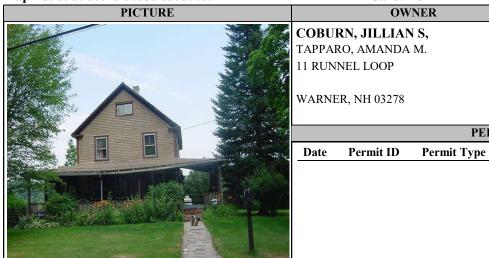
		•									
	BUILDING SUB AREA DETAILS										
ID	Description	Area	Adj.	Effect.							
UFF	UPPER FLR FIN	756	1.00	756							
FFF	FST FLR FIN	1064	1.00	1064							
RBF	RAISED BSMNT	756	0.75	567							
OPF	OPEN PORCH	264	0.25	66	5						
DEK	DECK/ENTRANCE	20	0.10	2	PAGE 242						
CTH	CATHEDRAL	308	0.10	31	15						
RBU	RAISED BSMNT	308	0.25	77	PA						
GLA:	2,387	3,476		2,563							

2025 BASE YEAR B	UILDING VA	LUATION
Market Cost New:		\$ 437,581
Year Built:		2014
Condition For Age:	GOOD	8 %
Physical:		
Functional:		
Economic:		
Temporary:		
Total Depreciation:		8 %
Building Value:		\$ 402,600

Map Lot Sub: 00010 00080 000	000000		Card:	1 of 1		11 RUNELS	S LOOP		WARNER	Printed:	10/07/2025
OWNER INFORMA	ATION			S	ALES	HISTORY			PICTURE		
COBURN, JILLIAN S, TAPPARO, AMANDA M. 11 RUNNEL LOOP		Date 12/17/2024 01/21/2022 04/15/2013	3778 2019	QI QI		Price Grantor 435,000 LEFEBVRE NICHOLAS 35,000 RACY, ERN	S AND KRISTI	<u>r</u>			
WARNER, NH 03278											
LISTING HISTO	RY					OTES					
09/15/25 LMHC 11/15/24 DMVM 03/02/22 DMSV DATA COL 04/01/20 DM APPRAISER		DNVI; PER I	HO HSE WA	AS GUTTE	ED IN	TAL REMOD; 11/24; 12014; FIELDSTN FNI O ATF PER INFO OF A	DTN; WET BSMT;				
		EXTRA FEATU	JRES VALI	JATION					MUNICIPAL SO	FTWARE BY A	VITAR
Feature Type		ngth x Width S			Cond	Market Value Notes	:S		IRNER ASS		
SHED-WOOD FIREPLACE 1-CUST	40 1	5 x 8	400 1 <u>00</u>	17.00 7,500.00	40 100	/	ıP	7723			
										L TAXABLE VA	ALUE 5
								<u>Year</u> 2024	Building \$ 134,930	Features \$ 0 Parcel Total:	Land \$ 72,220 \$ 207,150
								2025	\$ 283,100	\$ 8,600 Parcel Total:	\$ 149,800 \$ 441,500
		LAND	/ALUATIO	N				\perp	LAST REV	ALUATION: 202	25
Zone: R2 - MEDIUM DENSITY	Minimum Acrea)		S	ite: AVER	AGE Driveway: (
Land Type		Rate NC Adj		_		Topography C	Cond Ad Valorem				
1F RES		0,886 F 110	100	100	95	95 MILD	100 149,800	0 N	149,800		
	0.773 ac						149,800		149,800		



PERMITS



COBURN, JILLIAN S, TAPPARO, AMANDA M.

TAX	ARLE	DISTRICTS	

Percentage

District

Notes

BUILDING DETAILS Model: 2.5 STORY FRAME NEW ENGLAN

Roof: GABLE OR HIP/ASPHALT

Ext: **CLAP BOARD** Int: **DRYWALL** Floor: PINE/SOFT WD

Heat: GAS/FA DUCTED

Bedrooms: 3 Baths: 1.5 Fixtures: Extra Kitchens: Fireplaces:

> A/C: No Generators:

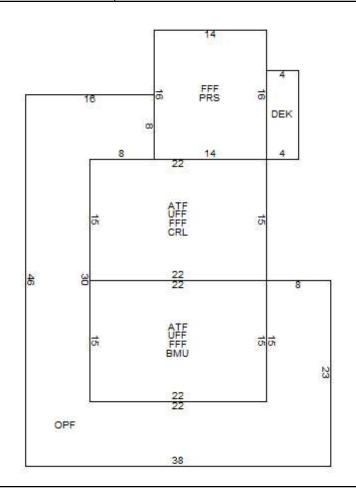
Quality: A2 AVG+20

Com. Wall:

Size Adj: 1.0042

Base Rate: **RSA 160.00** Bldg. Rate: 1.1106

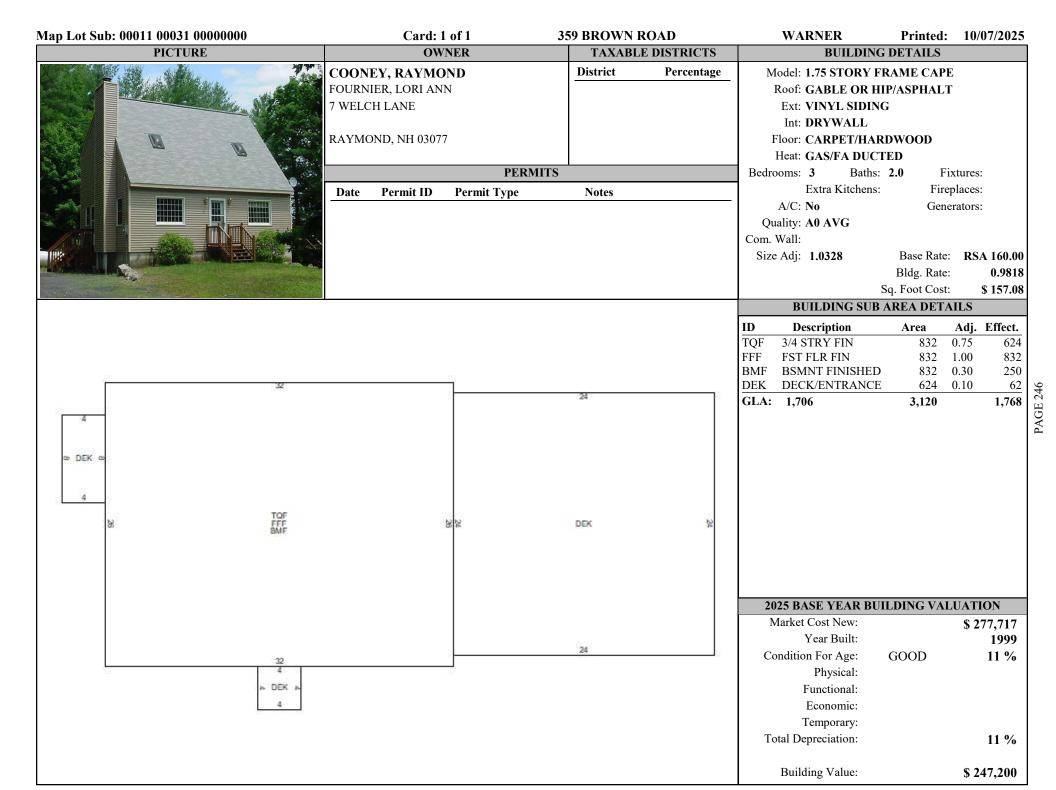
Sq. Foot Cost: \$177.69



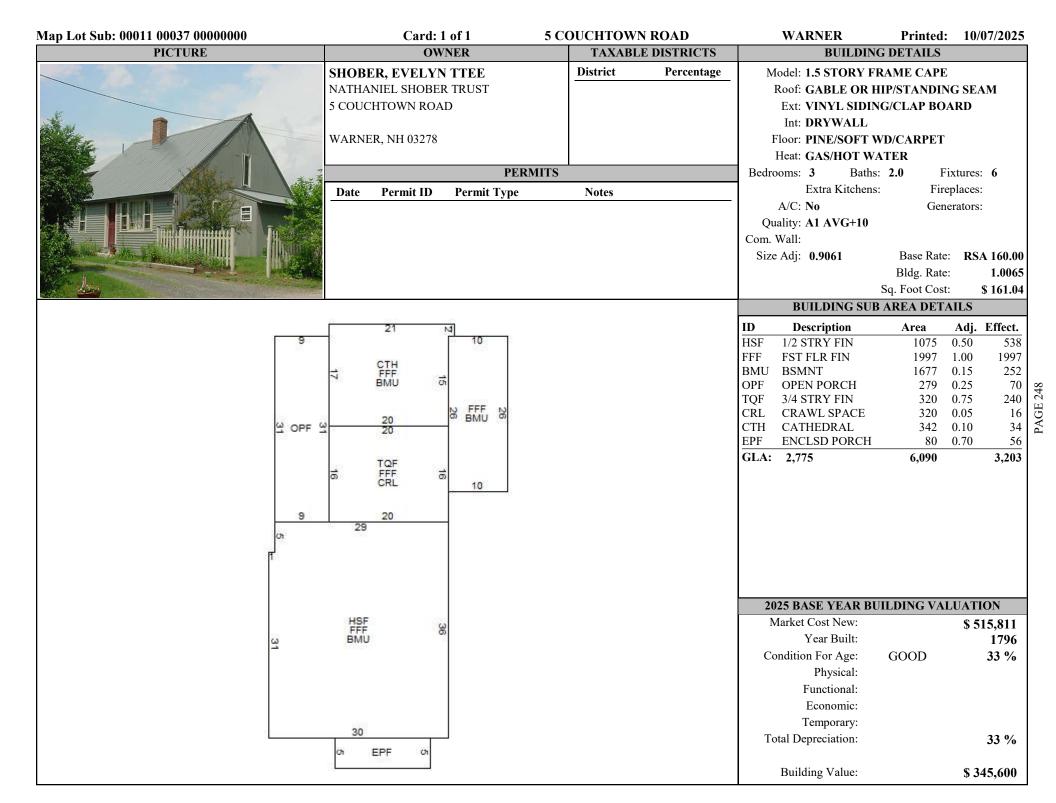
BUILDING SUB AREA DETAILS ID Description Adj. Effect. Area CRAWL SPACE CRL 330 0.05 17 50 BSMNT BMU 330 0.15 OPF OPEN PORCH 792 0.25 198 FFF 1.00 884 + 11 - 11 - 4 BAGE 544 165 | 4 B8 884 FST FLR FIN 884 PRS PIERS 224 -0.05 DEK DECK/ENTRANCE 44 0.10 ATTIC FINISHED 660 0.25 UFF UPPER FLR FIN 660 1.00 660 1,967 GLA: 1,709 3,924

2025 BASE YEAR	BUILDING VAL	UATION
Market Cost New:		\$ 349,516
Year Built:		1920
Condition For Age:	VERY GOOD	17 %
Physical:		
Functional:	W/D	2 %
Economic:		
Temporary:		
Total Depreciation:		19 %
Building Value:		\$ 283,100

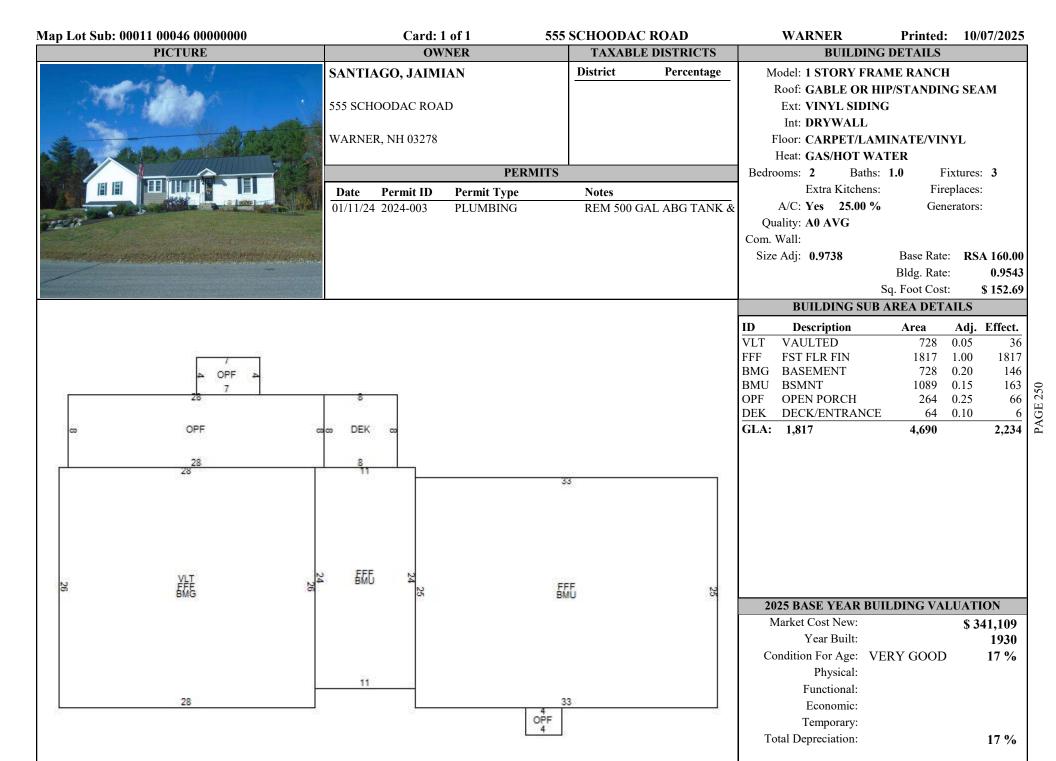
Map Lot Sub: 00011 0003				Card: 1			OWN RO	OAD		WARNER		10/07/2025
OWNER INFO	RMATION					ES HISTORY				PIC	CTURE	
COONEY, RAYMOND					Type	Price Granto						
FOURNIER, LORI ANN			/10/2025 3		QI	461,000 DORJE						
7 WELCH LANE			/25/2010 <i>3</i> /20/2009 <i>3</i>	176 1998			BURG, JUI BURG, JUI					
, wederent			/20/2009 3 /10/2006 2		Q I Q I	250,000 DORJE						
DAMAGNID NIL 02077		04	710/2000 2	001 1373	Q1	230,000 DORJE	315 &, AL	LAANDEK				
RAYMOND, NH 03077	amont.					Nomna						
LISTING HI	STORY	CD	N. 10/24 N	OH HEE WI		NOTES	LIE TO CL	IDTA DIC DI				
10/07/24 KOVM 04/01/20 DM APPRA	ISER			OH; HSE WI OR SALE AP		T; EST FIN BMF D	UE TO CU	OKTAINS IN				
09/08/14 NTRM DATA		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	INS,3/23 FC	IN SALE AF	\$433,000							
		EXTR	A FEATUR	RES VALUA	TION					MUNICIPAL SOF	TWARE BY AV	/ITAR
Feature Type	1	Units Lngth	x Width Siz			d Market Value	Notes		WA	RNER ASS	ECCING O	FFICE
FIREPLACE 1-STAND		1		100 5,5	00.00 10				"	INVEN ASS	LSSING O	TITICE
						5,500						
										PARCEL TOTAL		LUE
									Year	Building	Features	Land \$ 77,400 \$ 240,830
									2024	\$ 163,430	\$ 0	\$ 77,400
											Parcel Total:	Ψ 2 10,030
									2025	\$ 247,200		\$ 171,700
											Parcel Total:	\$ 424,400
			LAND VA	LUATION						LAST REVA	LUATION: 202	5
Zone: R3 - LOW DENSITY	Minimum Ac	reage: 3.00			250			Site: G	00D D	riveway: GRAVEL		
Land Type	Units	Base Rate		_		y Topography	Cond			Tax Value Notes	Ditti Houd. Gi	arv EE, Birci
1F RES	3.000 ac	162,000			95 95	95 MILD	100		0 N	145,800		
1F RES	3.600 ac	x 2,500		105	,5 ,5	90 ROLLING	100		0 N	8,100		
1F RES	250.000 ff	x 75				95 MILD	100 _	17,800				
-	6.600 ac						_	171,700		171,700		
								,		,		



1	7 00000000		Card: 1 of 1		5 COUCHTOWN ROA	D	WARNER	Printed:	10/07/2025	
OWNER INFO	RMATION				HISTORY		PICTURE			
SHOBER, EVELYN TTE	Æ		ok Page Typ		Price Grantor					
NATHANIEL SHOBER TRU	ST	06/16/2025 389	92 2701 Q I	Ţ	529,000 SERVICE, WALTER O	3				
COUCHTOWN ROAD										
, coccino wivitorib										
WARNED NIL 02270										
WARNER, NH 03278	C									
LISTING HI	STORY	CDELL DIVINI	III 1 D III 1 1 0 10 1	NOTES ; INFO @ DOOR; EXT STILL GD; CORR SKETCH;						
10/28/24 RWVM 04/01/20 DM APPRA	ICED	PU SML ADDT			y DOOR; EXT STILL GD; CORR	SKETCH;				
09/09/14 NTRM DATA		FU SML ADDIT	N, KWI V SHED	3,						
V), V), 11 11 11 11 11 11 11 11 11 11 11 11 11	50222011011									
	E	EXTRA FEATURE	ES VALUATIO	N			MUNICIPAL SOFTWARE BY AVITAR			
Feature Type		ngth x Width Size		Cond		и	ARNER ASS	SESSING O	FFICE	
BARN-1STRY/LOFT	420	21 x 20	98 31.0		11,484	"	21101 VEIC 2100	LOSII (G C)	IIICL	
SHED-WOOD DECK	96 144		227 17.0 171 7.0			IADE				
FIREPLACE 1-STAND	144		1/1 /.00			IAPE				
CONCRETE SLAB	100		220 5.0					AL TAXABLE VA		
SHED-WOOD	120		193 17.0			Yea		Features	Land	
LEAN-TO	90		238 4.0			202	\$ 180,060		\$ 76,500	
					23,600			Parcel Total: S		
					,	202	\$ 345,600		5 152,400	
								Parcel Total: S	5 521,600	
		LAND VAL	LUATION				LAST REV	ALUATION: 2025		
	Minimum Acreage:	3.00 Minimum F	Frontage: 250			Site: AVI	ERAGE Driveway:	GRAVEL/DIRT Ro	ad: PAVED	
Zone: R3 - LOW DENSITY		ata NG Ad:	Site Road	DWav	Topography Cond Ad V	Valorem SPI R	Tax Value Note	2		
	Units Base R	ate NC Adj	Site Hour					•		
Zone: R3 - LOW DENSITY Land Type F RES		2,000 F 110	100 100	<u> </u>	90 ROLLING 100	152,400 0 N	152,400			



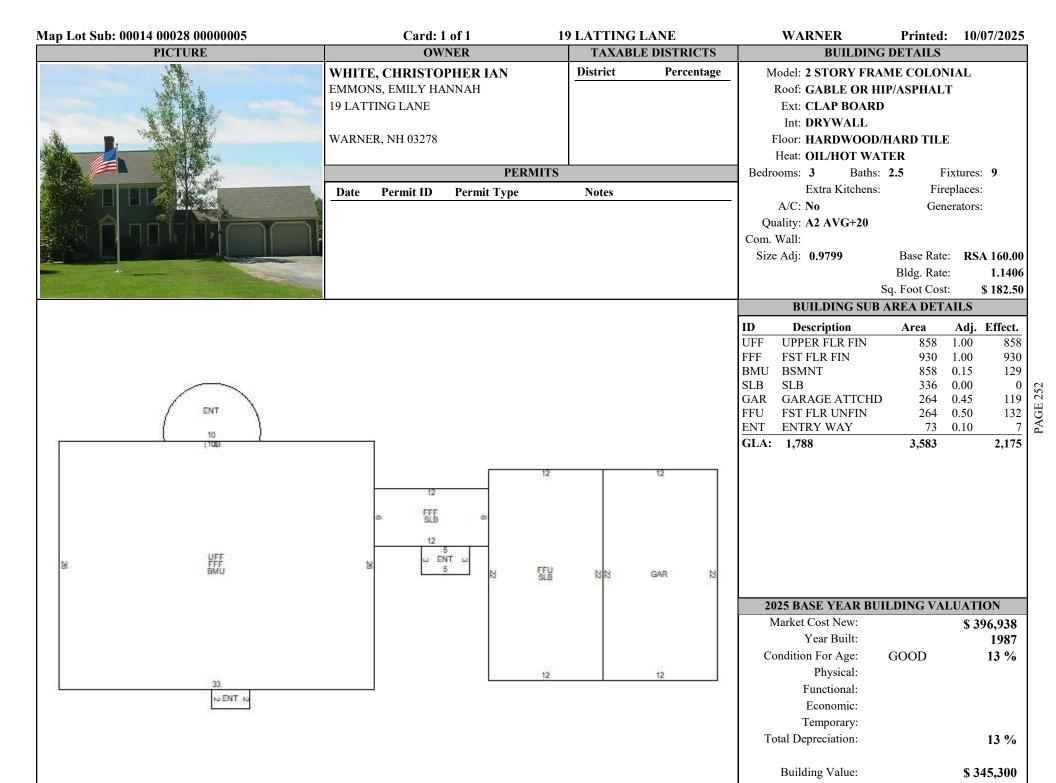
Map Lot Sub: 00011 00046 00000000	Card: 1 o	f 1 555 SCHOODAC ROAI	D WARNER	Printed: 10/07/2025
OWNER INFORMATION		SALES HISTORY		PICTURE
SANTIAGO, JAIMIAN	02/20/2025 3882 1996	Type Price Grantor Q I 430,000 HOLT, CHARLES ANI Q I 193,000 CONTOOCOOK)	
555 SCHOODAC ROAD	12/10/2018 3617 1151 08/22/2005 2812 1491	Q I 160,000 DESHAIES, MARK G U I 150,000 LITTLE, JOHN P		
WARNER, NH 03278	11/27/2002 2430 1186 U		1' &	
LISTING HISTORY		NOTES		
09/26/25 LMHC 11/01/24 KOVM 04/16/24 KOPR 03/30/21 NTPU DATA COLLECTION 04/01/20 DM APPRAISER	LP TANK; 11/24 ALL INFO NEW SEPTIC 5YRS AGO; F CONT; DNPU CONTAINER	21 PU ATT ADDTN W/BSMT GAR; 4/24; REI FR OWNER; HSE VY WELL MAINT; DUG PU OPF, CORR SKETCH; PU SHED ATT TO R, ROOF 10+ YRS; PU MINI SPLIT COOLS & ROOF COVER;GRANITE/SS KITCH	WELL, STO	
	EXTRA FEATURES VALUAT		MUNICIPAL	SOFTWARE BY AVITAR
Feature Type Units Li SHED-WOOD 360	ngth x Width Size Adj Rate 10 x 36 104 1	e Cond Market Value Notes 7.00 80 5,092 5,100	WARNER AS	SSESSING OFFICE
			PARCEL TO	TAL TAXABLE VALUE
			Year Building 2024 \$ 191,920	
			2025 \$ 283,100	0 \$ 5,100 \$ 168,000 Parcel Total: \$ 456,200
	LAND VALUATION		LAST RI	EVALUATION: 2025
Zone: R3 - LOW DENSITY Minimum Acreage:	3.00 Minimum Frontage: 25	50		Priveway: PAVED Road: PAVED
* *	ate NC Adj Site Roa	nd DWay Topography Cond Ad V	alorem SPI R Tax Value No	otes
F RES 2.500 ac 160 2.500 ac	0,750 F 110 100 100		168,000 0 N 168,000 68,000 168,000	



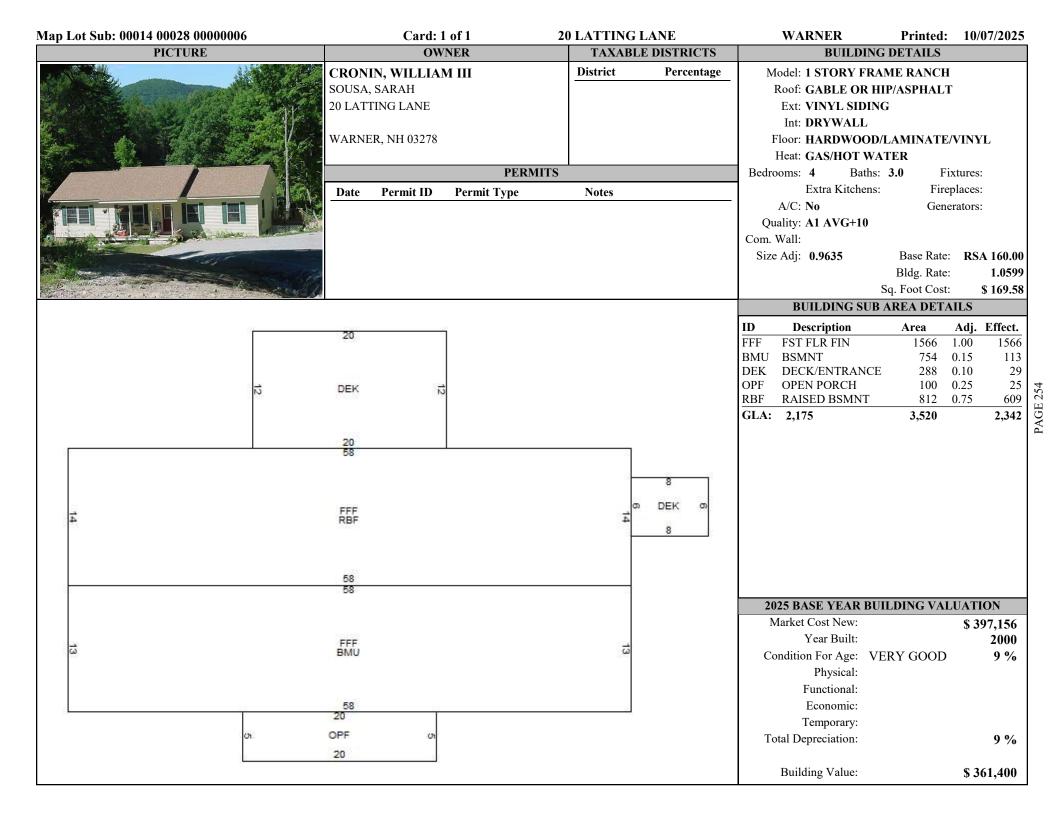
Building Value:

\$ 283,100

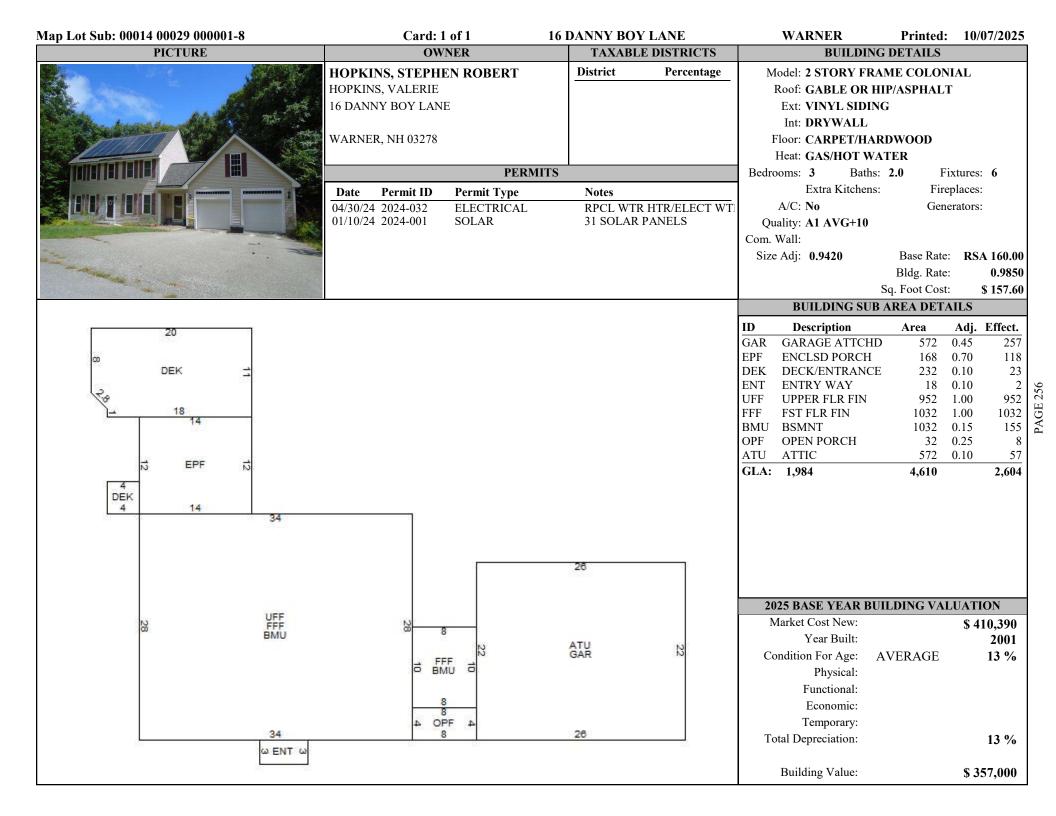
1ap Lot Sub: 00014 00028 000				Caro	d: 1 of 1			TING LA	ANE		WARNER		10/07/2025
OWNER INFORMA	ATION						HISTORY		P	ICTURE			
WHITE, CHRISTOPHER IA	N			ook Pa			Price Grant		I C MP I I CM	_			
EMMONS, EMILY HANNAH			/06/2024 3 /17/2007 3				600,000 STEVI	ENS LIVIN ENS &, GE					
9 LATTING LANE			/1//2007 3		•		207,000 GENT						
		03/	75172001 2	.207 01	<i>) Q</i> 1		207,000 GEIVI	LIC, DEIVI	15 1				
WARNER, NH 03278													
LISTING HISTO	RY					N	OTES						
09/03/24 KOVL							DD PAVING SV;						
04/01/20 DM APPRAISEF							AGE; KIT FMICA						
10/21/14 NTRL DATA COL	LECTION						GAR ONLY 1 ST						
							, SAUNA FREES ONE BAY OF GA		T IIN				
			111102,,21		11.12 2.110		01,2 2111 01 01	nuion					
		FYTR	A FEATU	DES VAI	HATIO	J					MUNICIPAL SO	NETWARE RV A	VITAR
Feature Type	III	nits Lngth			Rate	Cond	Market Value	Notes					
SHED-WOOD			x 12	193	17.00		4,016	Tious		$-\mid W_A$	ARNER ASS	SESSING (<i>OFFICE</i>
FIREPLACE 1-STAND		1		100	5,500.00		5,500	WD					
PATIO			x 9	282	7.00			EST/SHAI					
PATIO	2		x 22	116	7.00			EST/SHAI	PE		PARCEL TOTA	AL TAXABLE V	ALUE
SAUNA		40 5	x 8	109	68.00	100	2,965 16,200	ESI		Year	Building	Features	Land
							10,200			2024	\$ 199,200	\$ 0 Parcel Total	\$ 82,650 · \$ 281,850
										2025	\$ 345,300	\$ 16,200	\$ 191,100
										2023	ψ 543,500	Parcel Total	
			LAND VA									ALUATION: 202	
one: R2 - MEDIUM DENSITY		Acreage: 2			_						Site: GOOD Dri	•	Road: PAVED
and Type		Base Rate					Topography		Ad Valorem		Tax Value Note	S	
FRES FRES	2.000 ac	159,500		105	100	100	95 MILD	100	190,900	0 N	190,900		
	0.100 ac 2.100 ac	x 2,500	A 100				95 MILD	100 _	200 191,100	0 N	200 191,100		
	2.100 ac								191,100		191,100		



	0000006		Card: 1 of 1		20 LATTIN	G LANE	_	WARNER	Printed:	10/07/202
OWNER INFORM	MATION	D		SALES I		Pl	ICTURE			
CRONIN, WILLIAM III		Date Boo 10/31/2024 387			Price Grantor 535,000 SIMARD, A	NITHONIV D	-			
OUSA, SARAH		11/15/2000 223			555,000 SIMARD, A 150,000 CUDNEY, E					
0 LATTING LANE		11/15/2000 225	1 0000 Q1		130,000 CCDIVL1, 1	OKOCL II				
WARNER, NH 03278										
LISTING HIST	TORY			NO	TES					
09/03/24 KOVE					LT & EST SHED SI					
04/01/20 DM APPRAIS 10/21/14 NTRM DATA CO				ADIANT I	FLOOR HEAT, OTH	ER PORTION				
10/21/14 NTRW DATA CO	DELECTION	PARTIALLY FI	NISHED							
	T-	VTD A EFACURE	SC VALUATION	T			,	MINICIDAL CO	NETWAND DAY AN	ИТАВ
Feature Type		XTRA FEATURE ngth x Width Size			Market Value Notes				OFTWARE BY A	
SHED-WOOD	168		155 17.00		4,427	S	- <i>WA</i>	RNER ASS	SESSING C	PFFICE
SHED-EQUIPMENT	120		193 11.00		2,548					
SHED-WOOD	160	10 x 16	160 17.00	100	4,352					
LEAN-TO	48		393 4.00		755 EST			PARCEL TOTA	AL TAXABLE VA	ALUE
PATIO	800	800 x 1	80 7.00		4,480 EST	ON DATIO/FOT	Year	Building	Features	Land
GAZEBO	168	14 x 12	155 15.00	100		ON PATIO/EST	2024	\$ 172,170	\$ 0	\$ 68,550
					20,500				Parcel Total:	\$ 240,720
							2025	\$ 361,400	\$ 20,500	\$ 187,700
									Damasl Takalı	¢ 560 600
									Parcel Total:	\$ 302,000
									Parcei Totai:	\$ 302,000
									Parcei Totai:	\$ 307,000
		LAND VAL	UATION					LAST REV	ALUATION: 202	,
Zone: R2 - MEDIUM DENSITY	Y Minimum Acrea	LAND VAL		00						5
	· ·		um Frontage: 2		opography C	ond Ad Valorem			ALUATION: 202 veway: PAVED 1	5
Zone: R2 - MEDIUM DENSITY Land Type IF RES	Units Base R 2.000 ac 159	ge: 2.00 Minimate NC Adj 0,500 G 120	um Frontage: 2	DWay T 100 9	0 ROLLING 1	180,900	SPI R 0 N	Site: GOOD Driv Tax Value Notes 180,900	ALUATION: 202 veway: PAVED 1	5
Land Type	Units Base R 2.000 ac 159	ge: 2.00 Minimate NC Adj	um Frontage: 2 Site Road	DWay T 100 9	0 ROLLING 1		SPI R	Site: GOOD Driv Tax Value Notes	ALUATION: 202 veway: PAVED 1	5

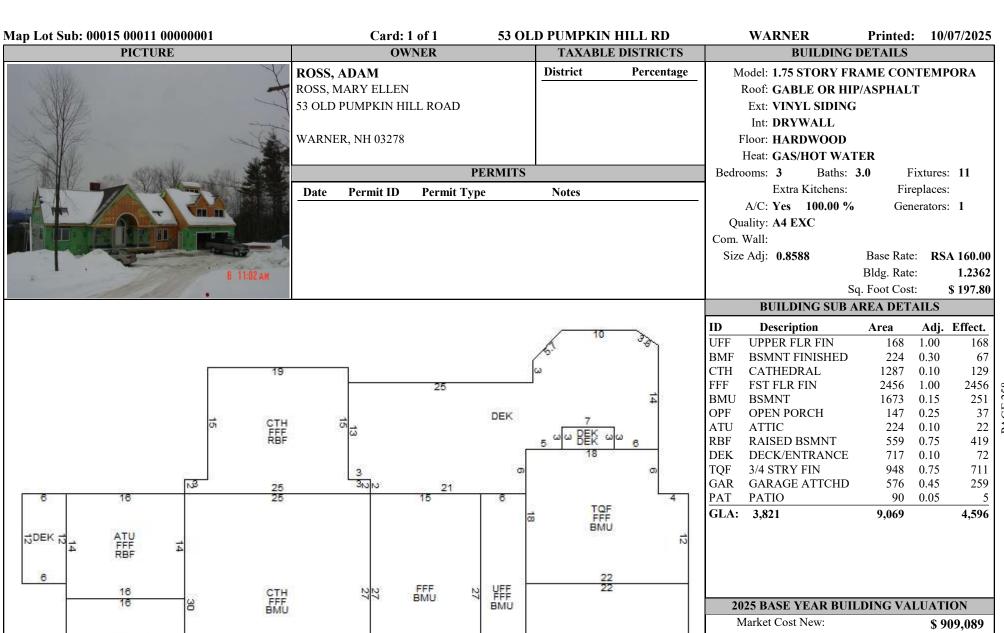


Map Lot Sub: 00014 00029 000			Card: 1 of 1		16 DANNY BO	Y LANE		WARNER		10/07/2025
OWNER INFORMA	TION				HISTORY			PI	CTURE	
HOPKINS, STEPHEN ROBE	RT		k Page Typ	e	Price Grantor	_				
HOPKINS, VALERIE		02/21/2025 388	•		425,000 TEITELBAUN	*				
		02/25/2019 362	•		285,000 HETHERMAN					
16 DANNY BOY LANE		11/09/2015 349			247,000 CADY, DARY					
		08/15/2003 255	,		202,540 PRENTISS &,					
WARNER, NH 03278		05/22/2001 226	4 0770 Q I		160,000 BEGIN CONS	TRUCTION LLC				
LISTING HISTO	RV			N(OTES					
04/04/25 DMPR		BEIGE: 2009: AT	DED EFP & W		0: ADDED NEW BRZV	VAY & ATT				
08/28/24 KOVM					R EST 7KW SIZE; 4/24;					
04/17/24 KOPR		· · · · · · · · · · · · · · · · · · ·			K; BACK DEK MISSIN					
05/22/23 DM APPRAISER	_				; TALKED TO HO FAT					
03/14/23 TNPU DATA COLI	LECTION				LOORS LOOK GOOD,					
		VERY DATED A								
			,							
	E	L XTRA FEATURE	S VALUATION	N				MUNICIPAL SOI	TWARE BY AV	ITAR
Feature Type	Units Ln	gth x Width Size	Adj Rate	Cond	Market Value Notes		III/ A	RNER ASS	ECCINC	EEICE
SOLAR ELECTRIC PANEL	31		100 400.00	100	12,400 ROOF/	2023	WA	NIVEN ASS	ESSING O	TTICE
FIREPLACE 1-STAND	1		100 5,500.00	100	5,500 Gas					
					17,900					
								PARCEL TOTA	L TAXABLE VA	LUE
							Year	Building	Features	
							2024	\$ 252,180		Land \$ 69,350 \$ 321,530
							2024	\$ 232,100	Parcel Total: S	321 530
							2025	0.255.000		
							2025	\$ 357,000	,	5 161,700
									Parcel Total: S	5 536,600
		LAND VAL	UATION				<u> </u>	LAST REVA	ALUATION: 2025	
Zone: R2 - MEDIUM DENSITY	Minimum Acreag			00			Site:	AVERAGE Driv		
Land Type	Units Base Ra	ate NC Adj	Site Road	DWay 7	Fopography Coi	nd Ad Valorem S	PI R	Tax Value Notes		
1F RES		,500 G 120	100 100		85 MODERATE 10		0 N	161,700		-
	1.600 ac					161,700		161,700		
	11000 110					101,700		101,700		



CE	
THE RESERVE TO THE PERSON NAMED IN	

Map Lot Sub: 00015 0001	1 00000001		(Card: 1 c	of 1	53 OLD PU	MPKIN H	IILL RD		WARNER	Printed:	10/07/2025
OWNER INFO	RMATION				SAL	ES HISTORY				P	PICTURE	
ROSS, ADAM		<u>Date</u>	Book		Type	Price Grant						AND
ROSS, MARY ELLEN			2025 3892		QΙ	1,168,000 HEAT						YVENY
53 OLD PUMPKIN HILL RO) A D	10/31/2	2000 2229	0962	QΙ	99,000 GUYE	ER, RAYMO	OND L	N. K. W	too.v	A N	THE PARTY
33 OLD POMPKIN HILL RO	DAD								A. A. A.			VALAINE
										WY /		A LIVE
WARNER, NH 03278												
LISTING HI	ISTORY					NOTES			S			The state of the s
09/26/24 KOVM		NATUI	RAL; EXTR	A FIX IS	A SINK.	BSMT REMAINS	UNFIN. LO	T CLEARED	E PA	WAR	NAMES AND ADDRESS OF THE OWNER, WHEN THE OWNER,	
04/01/20 DM APPRA	AISER	W.SLIG	GHTLY OB	ST VIEW	; 2004-HS	SE COMP; 9/24 NC	H; PU 14K	W GEN &	14-14)	VET TO BE		
06/04/09 RE DATA	COLLECTION	MINIS	PLITS; EST	PART B	MU=BMI	; PU PATS; HSE V	YY WELL M	IAINT; NICE	41.7	A TOTAL A CO		
		LANDS	SCAPING;						11:41	Third Piet 1		
									411		THE PROPERTY OF	
												V
										TANK COL		
									1 3		200 1930 1-90 1900 1-0	
		EXTRA FI	EATURES	VALUA	TION					MUNICIPAL SO	OFTWARE BY A	VITAR
Feature Type	U	nits Lngth x Wi				nd Market Value	Notes		_ W	ARNER AS	CECCING (DEFICE
SHED-WOOD		209 11 x 19			7.00				77 2	ARIVER AS		TITLE
DECK		96 8 x 12	22				ATT SHEE)				
FIREPLACE 1-STAND		1	10		00.00 10			_				
PATIO		308 1 x 308	11	.2	7.00 10		EST/SHAP	'E		PARCEL TOT	AL TAXABLE V	ALUE
						14,300			Year	Building	Features	Land
									2024	\$ 445,280	\$ 0	\$ 88,640 : \$ 533,920
											Parcel Total:	: \$ 533,920
									2025	\$ 836,400	\$ 14,300	\$ 239,628
										,	Parcel Total: \$	· · · · · · · · · · · · · · · · · · ·
		LA	ND VALU	ATION						LAST REV	ALUATION: 202	25
Zone: R3 - LOW DENSITY	Minimum Acr	eage: 3.00 Mi	nimum Fro	ntage: 2	50				Site: (GOOD Driveway:	PAVED Road: G	RAVEL/DIRT
Land Type		Base Rate NC				y Topography				Tax Value Note	s	
1F RES	1.400 ac	158,000 E		05 9	5 100	95 MILD	100	149,700	0 N	149,700		
UNMNGD HARDWD	7.380 ac	x 2,500 X	94			90 ROLLING			100 N	797		
UNMNGD PINE	3.200 ac	x 2,500 X	94			90 ROLLING			100 N	627		
FARM LAND	3.180 ac	x 2,500 X	94	HIDE 5	50 D 55 5	95 MILD	100		100 N	1,504		
VIEW		HILLS AND MO	DUNTAINS	, WIDE,	TOP 75, E	XTREME	100 _	87,000		87,000		
	15.160 ac							266,200		239,628		
i .												



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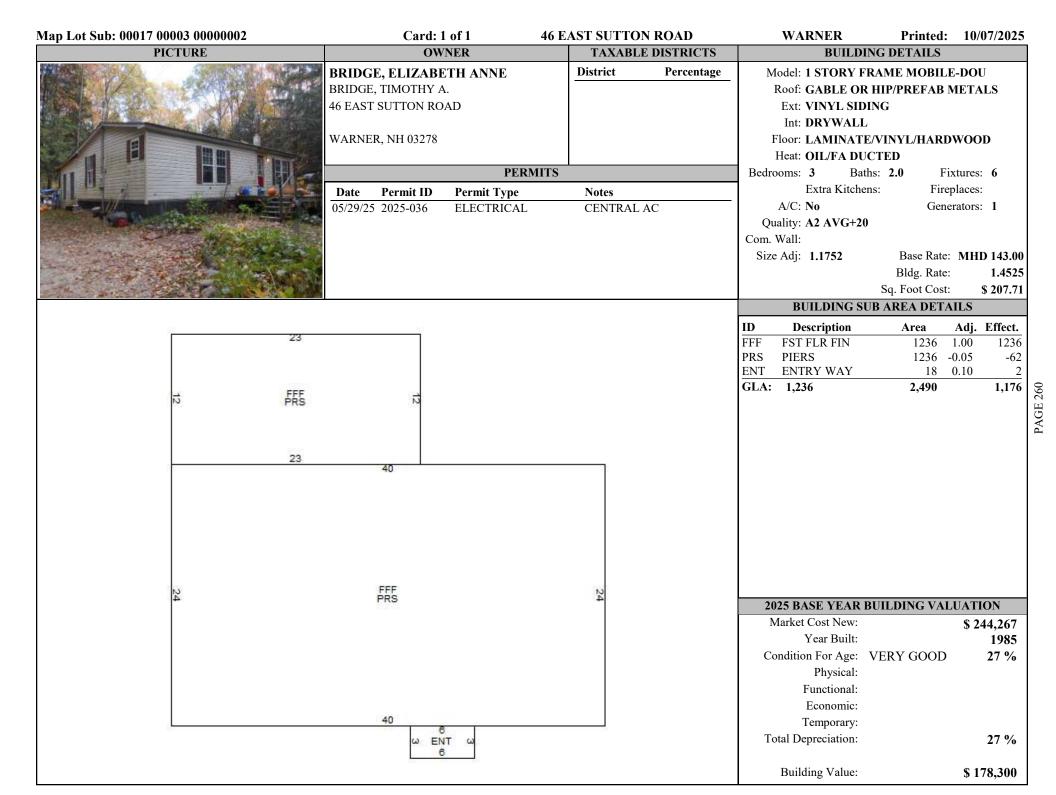
28

CTH FFF BMF

16

2025 BASE YEAR	2025 BASE YEAR BUILDING VALUATION									
Market Cost New:		\$ 909,089								
Year Built:		2003								
Condition For Age:	VERY GOOD	8 %								
Physical:										
Functional:										
Economic:										
Temporary:										
Total Depreciation:		8 %								
Building Value:		\$ 836,400								

Map Lot Sub: 00017 00003 00000002	Card: 1 of 1	46 EAST SUTTON ROAD	WARNER	A Printed: 10/07/2025
OWNER INFORMATION		LES HISTORY	PI	CTURE
BRIDGE, ELIZABETH ANNE	Date Book Page Type	Price Grantor		
BRIDGE, TIMOTHY A.	10/23/2024 3868 1447 Q I	331,000 JONES, ADREA LEIGH		
46 EAST SUTTON ROAD	12/29/2020 3715 621 Q I	100,000 KINGSBURY ALICHA		
TO EAST SUTTON ROAD	09/24/2020 3697 2907 Q I	74,000 GREENLAW JR &, GEORGE E		
	07/29/2016 3524 1344 Q I	GREENLAW JR &, GEORGE E		
WARNER, NH 03278				
LISTING HISTORY		NOTES		
05/13/25 RWCL		NO SIDING REAR SECTION ADDTN.		
09/09/24 RWVM		9/24 NOH; REM DEK; PU ENT; DNPU NV LT		
12/21/20 DMSR DATA COLLECTION		Y GEN 12KW; CORR FLR TYPE; ADJ 8X8 TO		
04/01/20 DM APPRAISER	10 COND ROTTED; HO PLANS TO	REMOVE; CK26;GRANITE		
	COUNTERS/SHAKER CABS			
	XTRA FEATURES VALUATION		MUNICIPAL SO	FTWARE BY AVITAR
	<u> </u>	ond Market Value Notes	WARNER ASS	SESSING OFFICE
SHED-WOOD 192		50 2,334	// / IIII \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	ESSIIVG OITICE
SHED-WOOD 64	8 x 8 310 17.00	10 337		
		2,700		
				AL TAXABLE VALUE
			Year Building	Features Land
			2024 \$ 25,830	Features Land \$ 0 \$ 71,700 Parcel Total: \$ 97,530
				Parcel Total: \$ 97,530
			2025 \$ 178,300	\$ 2,700 \$ 159,000
				Parcel Total: \$ 340,000
			-	
	LAND VALUATION			ALUATION: 2025
	ge: 2.00 Minimum Frontage: 200			GRAVEL/DIRT Road: PAVED
		<u> </u>	PI R Tax Value Notes	
	,500 F 110 100 100 95		0 N 158,300	
	,500 X 100		0 N 700	
2.300 ac		159,000	159,000	



Map Lot Sub: 00017 00004 0000			Card:			TTON ROAD	WARNEI		10/07/2025
OWNER INFORMAT	ION	.	<u> </u>		ES HISTORY			PICTURE	
FLETCHER, HAROLD B GOULD ROAD		05/27/2025 01/03/2025 06/28/2024	3878 2160 3860 568	7 UI89 O QI UI89	613,333 IRON AF 210,000 RESTOR	E ALIGNMENT	-		
WARNER, NH 03278		10/04/2023 03/18/2013			88,000 O'REILL 240,000 BOURCI				
LISTING HISTORY	V				NOTES				
04/10/25 DMPM 09/06/24 RWVL 04/17/24 KOPR 04/01/20 DM APPRAISER 07/29/19 NTRM DATA COLLE		FIRE DAMA ROOF; 4/25;	GE, PRORA NOH; EST	ATION FOR HSE HAS BI		; EST INT 100%	3		
	E	 CXTRA FEATU	JRES VALU	UATION			MUNICIPA	AL SOFTWARE BY AV	/ITAR
Feature Type	Units Lı	ngth x Width S	Size Adj	Rate Co	nd Market Value No	otes	_ WARNER	ASSESSING O	FFICE
SHED-WOOD FIREPLACE 1-STAND	48 1	6 x 8	393 1 <u>00</u>		60 1,924 00 5,500 7,400		WARNER	ASSESSING O	TTICE
					,		PARCEL	TOTAL TAXABLE VA	LUE
							Year Buil		Land
							2024 \$ 151.	790 \$ 0 Parcel Total:	\$ 64,640 \$ 216,430
							2025 \$ 468,	200 \$ 7,400 Parcel Total:	\$ 151,300 \$ 626,900
		LANDA	ALUATIO	N			LAST	REVALUATION: 202	5
Zone: R2 - MEDIUM DENSITY M	Minimum Acrea					S		way: GRAVEL/DIRT R	
		ate NC Ad		-	y Topography		SPI R Tax Value	•	
		9,500 F 110	100	100 95	90 ROLLING	100 150,000	0 N 150,000		
	0.590 ac x 2 -590 ac	2,500 X 100)		85 MODERATE	$\frac{100}{151,300}$	0 N 1,300 151,300		
	io de la companya de					131,500	131,500		



PERMITS

Permit Type

GARAGE

ELECTRICAL



FLETCHER, HAROLD

OWNER

3 GOULD ROAD

Date

WARNER, NH 03278

08/14/24 2024-067

07/01/24 2024-055

Permit ID

TAXABLE DISTRICTS

Percentage

District

Notes

REWIRE HSE W/NEW SVC

2-CAR, CMPLT HSE RENOS

BUILDING DETAILS

Model: 2 STORY FRAME CONTEMPORA Roof: GABLE OR HIP/ASPHALT

Ext: VINYL SIDING/ABOVE AVG

Int: DRYWALL

Floor: LAMINATE/VINYL

Heat: GAS/FA DUCTED

Bedrooms: 4 Baths: 2.5 Fixtures: 10

Extra Kitchens: Fireplaces:

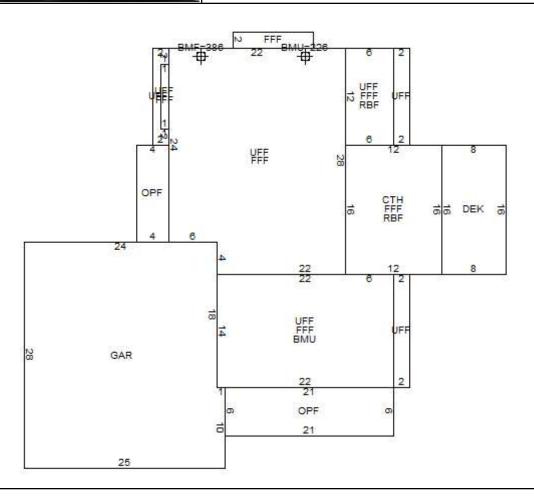
A/C: **No** Generators:

Quality: A2 AVG+20

Com. Wall:

Size Adj: **0.9157** Base Rate: **RSA 160.00**

Bldg. Rate: **1.0659**Sq. Foot Cost: \$ **170.54**



BUILDING SUB AREA DETAILS ID Adj. Effect. Description Area UFF UPPER FLR FIN 1048 1048 1.00 1192 **FFF** FST FLR FIN 1192 1.00 CATHEDRAL 192 0.10 19 CTH 198 **PAGE 262** RBF RAISED BSMNT 264 0.75 DEK DECK/ENTRANCE 128 0.10 13 44 OPF OPEN PORCH 174 0.25 682 0.45 307 GAR GARAGE ATTCHD BSMNT 534 0.15 80 BMU BMF BSMNT FINISHED 386 0.30 116 GLA: 2,554 4,600 3,017

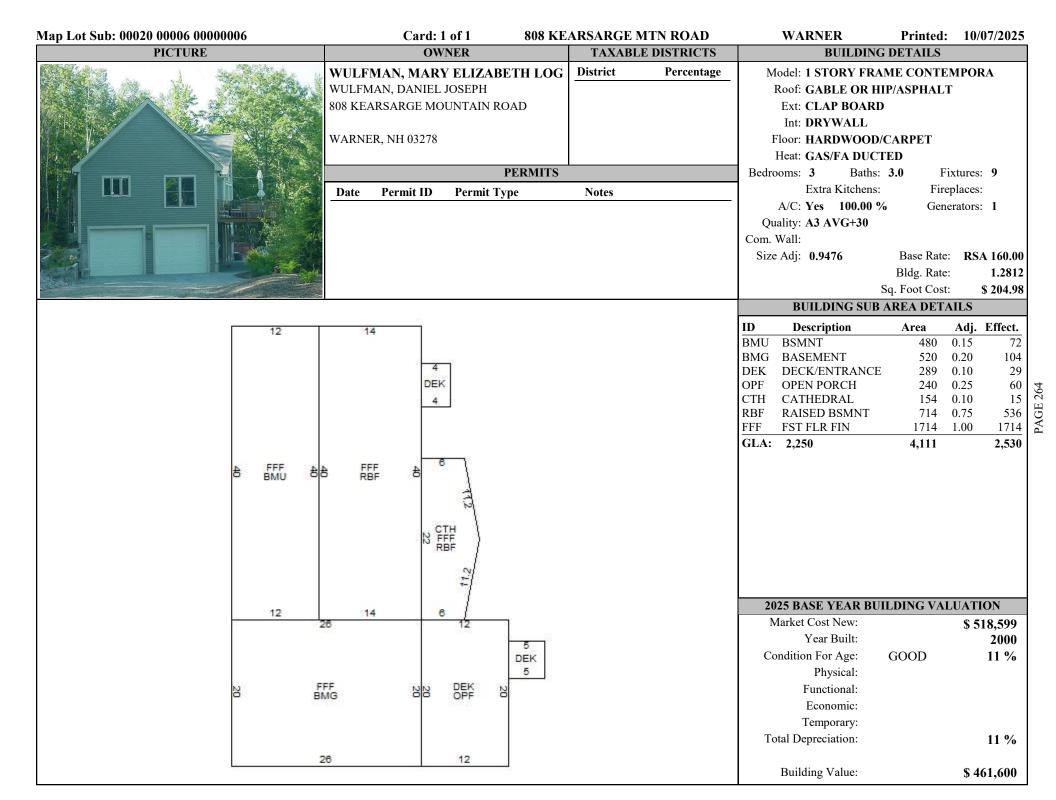
2025 BASE YEAR BUILDING VALUATION Market Cost New: \$ 514,519 Year Built: 1995 Condition For Age: VERY GOOD 9 % Physical: Functional: Economic: Temporary: Total Depreciation: 9 %

\$ 468,200

Building Value:

PAGE 263

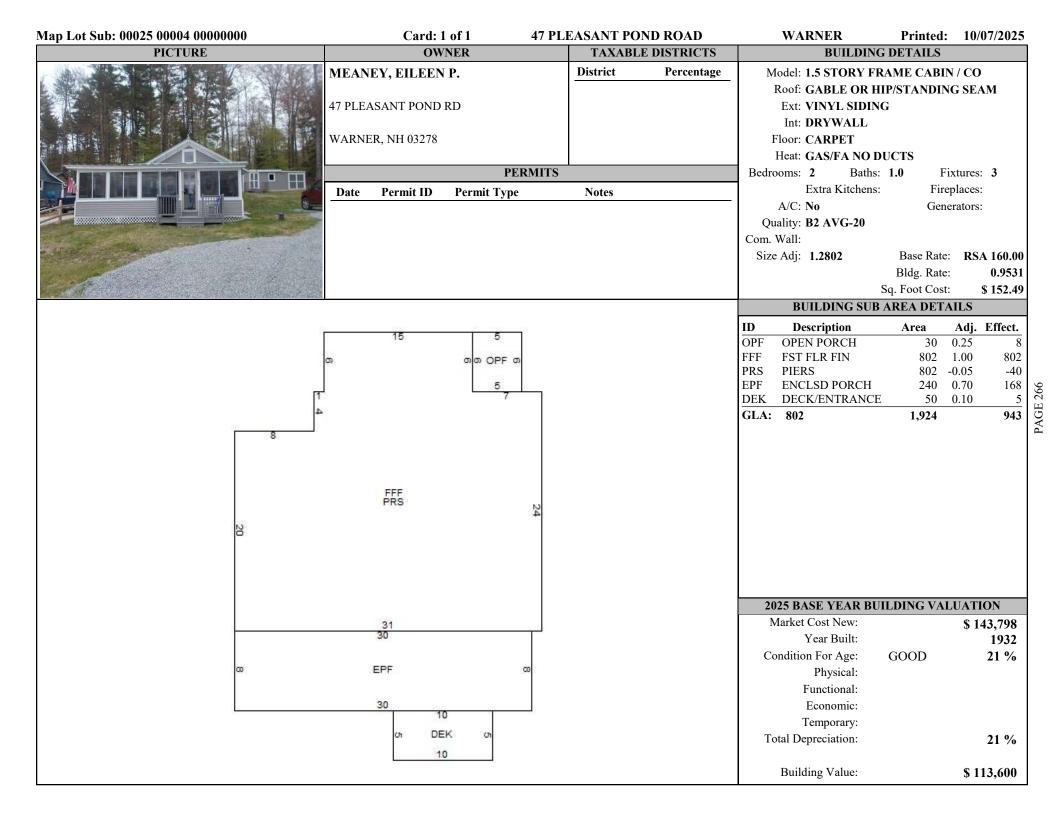
Map Lot Sub: 00020 00006 00000006	Card: 1 of 1	808 KEARSARGE M	TN ROAD	WARNER		10/07/2025
OWNER INFORMATION		LES HISTORY]	PICTURE	
WULFMAN, MARY ELIZABETH LOGAN WULFMAN, DANIEL JOSEPH 808 KEARSARGE MOUNTAIN ROAD	Date Book Page Type 06/05/2025 Q I 05/28/2025 3891 203 Q I 09/23/2019 3647 1786 Q I 12/27/2002 2442 1908 Q I	Price Grantor 702,534 HOLT, MICHAE 702,533 HOLT, MICHAE 1 HOLT, MICHAE 353,000 WILSON &, KIN	EL A. TTEE EL A			
WARNER, NH 03278		,				V
LISTING HISTORY		NOTES				
10/22/24 KOVM 04/01/20 DM APPRAISER 10/14/14 TNRL DATA COLLECTION	BASEMENT GARAGE - 2 CAR JA DATA PER FULLMEAS/LIST. LOI FROM HO (MR); NC PER OWNER UPGRADING HEAT SYS; PU GEN	NG STEEP DW; SHDW/ROW; R; TALKING TO FUEL CO. ABO	10/24; ALL INFO		4.0	Mark.
EX	TRA FEATURES VALUATION			MUNICIPAL S	OFTWARE BY AV	/ITAR
Feature TypeUnits LnSHED-WOOD96FIREPLACE 1-STAND1FIREPLACE 1-STAND1	8 x 12 227 17.00 100 5,500.00	Cond Market Value Notes 100 3,705 100 5,500 Gas 100 5,500 Gas	W	ARNER AS	SESSING O	FFICE
		14,700		PARCEL TOT	CAL TAXABLE VA	LUE
			Yea	r Building	Features	Land
			202	4 \$ 239,010	\$ 0 Parcel Total:	\$ 101,190 \$ 340,200
			202	5 \$ 461,600	\$ 14,700 Parcel Total:	\$ 206,600 \$ 682,900
	LAND VALUATION				VALUATION: 202	
	5.00 Minimum Frontage: 300				iveway: PAVED R	oad: PAVED
Land Type Units Base Ra	•		Ad Valorem SPI R			
1F RES 0.330 ac x 2	000 F 110 105 100 10 500 X 100 TAINS, AVERAGE, TOP 50, DISTA	90 ROLLING 100	164,900 0 N 700 0 N 41,000) DKWY	
5.330 ac	THE STATE OF THE S	100 _	206,600	206,600		



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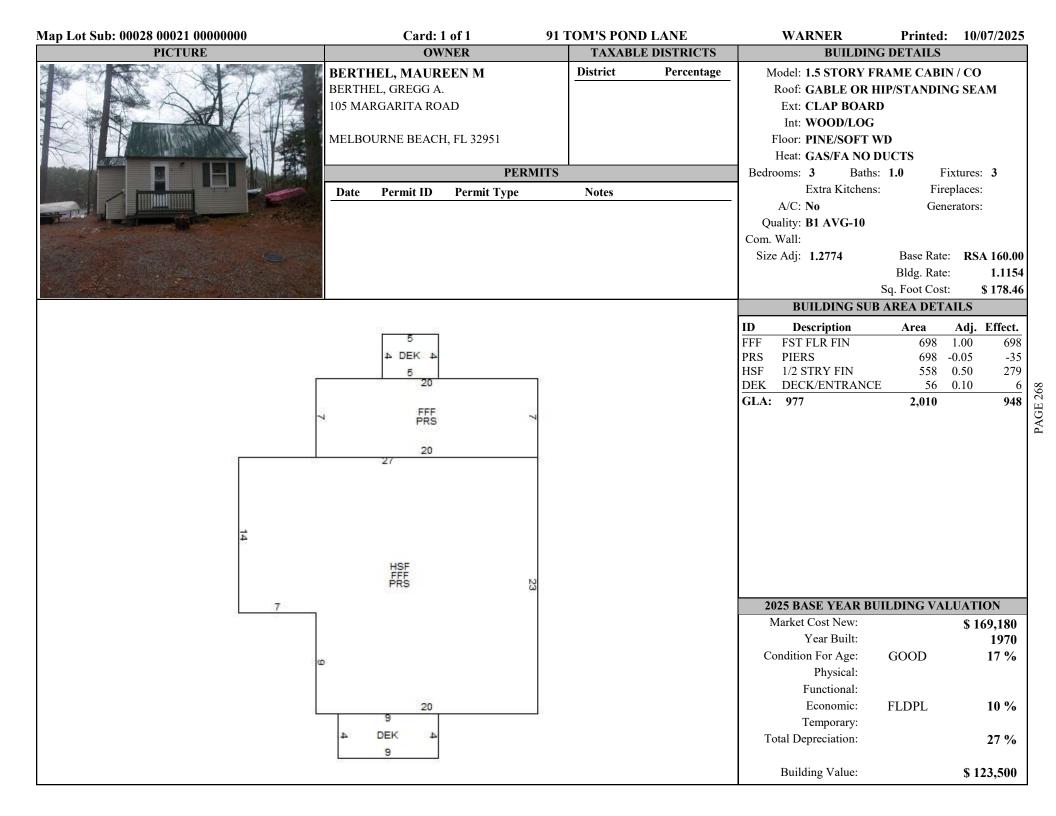
PAGE 265

Map Lot Sub: 00025 00004 00000000	Card: 1 of 1 47 PLEASANT POND ROAD	WARNER Printed: 10/07/2025
OWNER INFORMATION	SALES HISTORY	PICTURE
MEANEY, EILEEN P. 47 PLEASANT POND RD	Date Book Page Type Price Grantor 02/03/2025 3881 227 Q I 245,000 GREER, ROBERT W REVOC 05/12/2016 3514 2142 Q I 110,000 CARIGNAN, PETER 09/12/2007 3017 1683 Q I 145,000 CAWTHRON, WILLIAM &	
WARNER, NH 03278		
LISTING HISTORY	NOTES	
10/02/24 DMVM 04/01/20 DM APPRAISER 11/18/14 TNRL DATA COLLECTION	GREY; DNPU HEARTH 2015: DWL=GD COND OVERALL. NEW ROOF COMPLETED; 10/24; NOH; WELL MAINT; VINYL WINDS; DNPU ROOF OH ON BACK OF SHED;	
E	TRA FEATURES VALUATION	MUNICIPAL SOFTWARE BY AVITAR
Feature Type Units Ln SHED-WOOD 56 SHED-WOOD 360 DECK 30	th x Width Size Adj Rate Cond Market Value Notes 7 x 8 346 17.00 80 2,635 30 x 12 104 17.00 80 5,092 3 x 10 400 7.00 80 672 ATT TO SHED	WARNER ASSESSING OFFICE
	8,400	PARCEL TOTAL TAXABLE VALUE
		Year Building Features Land
		2024 \$ 63,960 \$ 0 \$ 72,470 Parcel Total: \$ 136,430
		2025 \$ 113,600 \$ 8,400 \$ 136,700 Parcel Total: \$ 258,700
	LAND VALUATION	LAST REVALUATION: 2025
Zone: R2 - MEDIUM DENSITY Minimum Acreas		AVERAGE Driveway: GRAVEL/DIRT Road: PAVED
Land Type Units Base Ra	e e e e e e e e e e e e e e e e e e e	PI R Tax Value Notes
1F RES 0.632 ac 145		0 N 131,700 5,000 136,700

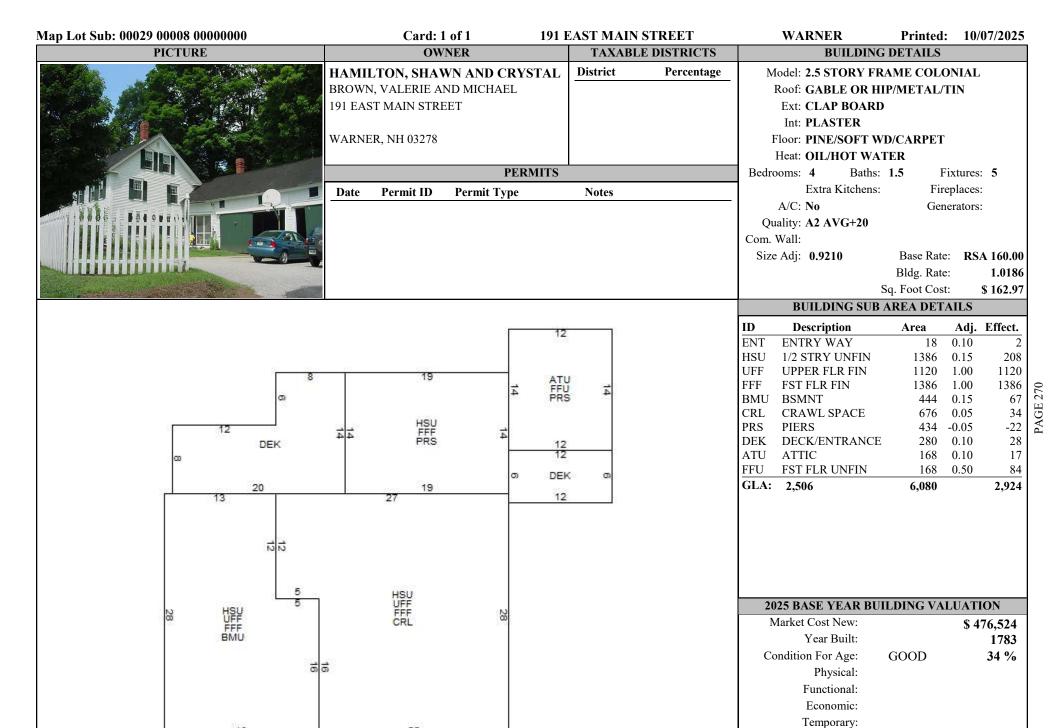


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Map Lot Sub: 00028 00021 00000000	Card: 1 of 1	91 TOM'S POND	LANE	WARNER	Printed:	10/07/2025
OWNER INFORMATION	· ·	ES HISTORY			PICTURE	
BERTHEL, MAUREEN M	Date Book Page Type	Price Grantor				
BERTHEL, GREGG A.	08/01/2025 Q I	284,900 BERTHEL, MAU				
105 MARGARITA ROAD	05/01/2007 2983 1947 Q I	BERTHEL, MAU	JREEN M &			
MELBOURNE BEACH, FL 32951					上大量的	
LISTING HISTORY		NOTES				1
09/16/25 LMHC	TAN; 2015: 8/1/14 NTRL. HEAT=WA		.SMALL	Z A		
05/12/25 RWCL	DOCK=N/V. BR PATIO VPOOR CON			学 大学 医		
11/08/24 DMVM	TOPO FLOODING; 11/24; NOH; EXT	Y=GD; 5/25 INT COND GD; N	NO INSUL, GD	到過度行		
08/12/20 DMPH DATA COLLECTION 04/01/20 DM APPRAISER	MAINT;				America State of the State of	and the same
07/01/20 DW ALLKAISEK						
					29/	07/2025
	EXTRA FEATURES VALUATION			MUNICIPAL S	OFTWARE BY A	VITAR
	Ength x Width Size Adj Rate Con	d Market Value Notes	ш	ADNED AC	SSESSING (DEFICE
SHED-WOOD 32	4 x 8 400 17.00 8	0 1,741	<i>VV</i>	AKIVEK AS	SESSING ()FFICE
		1,700				
			_	DADCEL TO		ATTIE
			37		FAL TAXABLE V	
			$\frac{\mathbf{Yea}}{202}$			Land \$ 44,300
			202	Ψ 02,100	Parcel Total	
			$\overline{202}$	5 \$ 123,500		\$ 164,100
				\$ 1 20 ,000	Parcel Total:	
	LAND VALUATION			LAST RE	VALUATION: 202	25
Zone: R2 - MEDIUM DENSITY Minimum Acre	age: 2.00 Minimum Frontage: 200		Site: AVERAGE		EL/DIRT Road: G	
	Rate NC Adj Site Road DWay	Topography Cond	Ad Valorem SPI R	•		
	91,666 E 100 100 95 95	90 ROLLING 90	67,000 0 N	67,000 FLI		
TOMS POND 50.000 wf NAT	URAL CLEARED, MAIN BODY	90 ROLLING 90 _	97,100 0	97,100 TO	M POND/fldpl	
0.090 ac			164,100	164,100		



Map Lot Sub: 00029 0000		Ca	ard: 1 of 1	191 EAST MA	AIN STREET	WARNEI	
OWNER INFO	ORMATION			ES HISTORY			PICTURE
HAMILTON, SHAWN A	AND CRYSTAL	Date Book		Price Grantor		_	
BROWN, VALERIE AND N	MICHAEL	10/23/2024 3866		475,000 JOHNSTO			
191 EAST MAIN STREET		05/02/2017 3554	1241 Q I	214,000 FOLEY, J	OYCE K		
WARNER, NH 03278							
LISTING H	HSTODV			NOTES			
11/07/24 DMVM	IISTORT	WHT: DNDI HEAR		4 NTRLON MKT 201	1-15 AP=\$240K PEI	2	
04/01/20 DM APPR	AISER	· /		7/59 DOM. MIN INSUL			
	COLLECTION			AINT; CORR'D XFOB			
		<u> </u> EXTRA FEATURES V	ALUATION			MUNICIPA	AL SOFTWARE BY AVITAR
Feature Type		Lngth x Width Size Adj		d Market Value Not	es		
BARN-1STRY/LOFT	972	18 x 54 76				- WAKNEK	ASSESSING OFFICE
SHED-WOOD	60	5 x 12 327			Γ TO BARN		
FIREPLACE 1-STAND	1	100	5,500.00 10				
				26,500			TOTAL TAXABLE VALUE
						Year Build	
						2024 \$ 188,	310 \$ 0 \$ 59,020
						2027 6 214	1 dreet 1 odd: \$ 217,550
						2025 \$ 314,	500 \$ 26,500 \$ 137,400 Parcel Total: \$ 478,400
							Farcer rotar: \$ 470,400
		LAND VALUA	TION			LAST	REVALUATION: 2025
Zone: R1 - VILLAGE RES	Minimum Acreage:	0.46 Minimum Front					E Driveway: PAVED Road: PAVED
Land Type	-	Rate NC Adj Sit	_	y Topography	Cond Ad Valorem	SPI R Tax Value	-
1F RES		40,000 E 100 100	<u>·</u>	95 MILD	100 133,000	0 N 133,000	
1F RES		2,500 X 100		90 ROLLING	100 4,400	0 N 4,400	
	2.400 ac				137,400	137,400	



Total Depreciation:

Building Value:

34 %

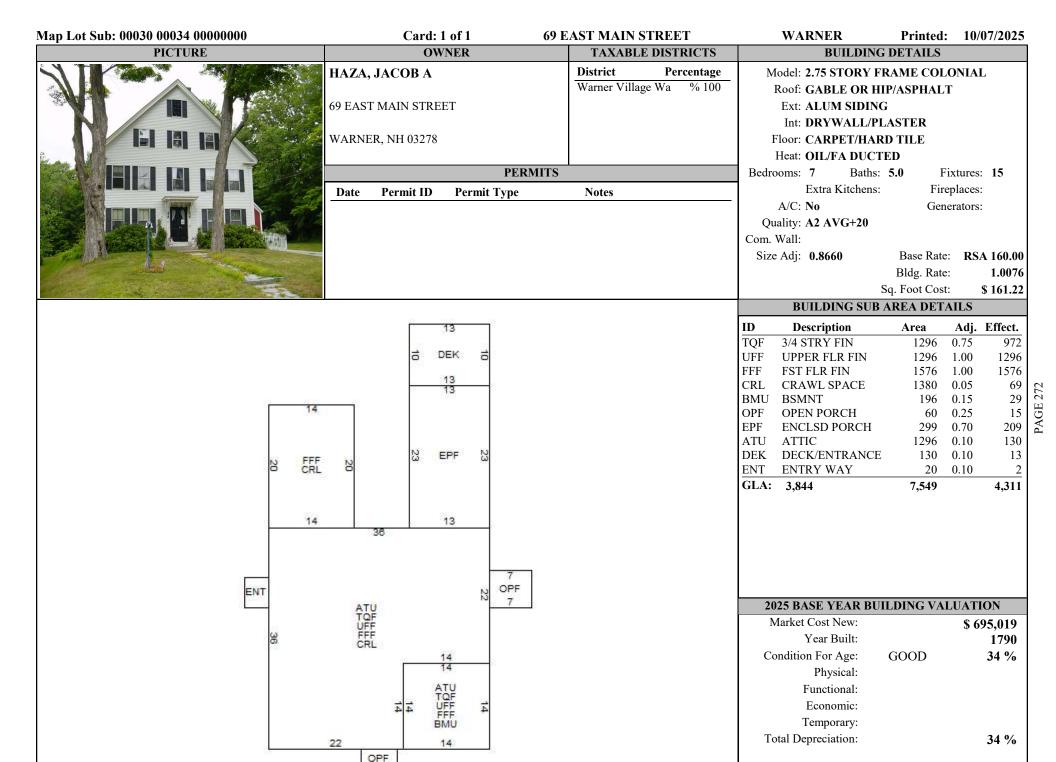
\$ 314,500

18

22

ω ENT

Map Lot Sub: 00030 00034 00000000	Card: 1 of 1 69 EAST MAIN STREET	WARNER Printed: 10/07/2025
OWNER INFORMATION	SALES HISTORY	PICTURE
	Date Book Page Type Price Grantor 04/14/2025 3886 2074 Q I 625,000 JOHNSON, CHERYL 04/23/2024 3854 1024 U I 38 1 JOHNSON, CHERYL 11/29/2005 2845 1988 Q I 325,000 BJORK &, TORBJORN E 10/26/2001 2306 1924 Q I 250,000 MARLOW K & DEBORAH A	
WARNER, NH 03278	250,000 Middle W R & BEBORUTA	
LISTING HISTORY	NOTES	
04/01/20 DM APPRAISER 04/18/16 NTPU DATA COLLECTION	YELLOW; DNPU HEARTH; PRIOR TO 2015-OD WINDS,WET/DAMP BSMT; OD WIRING; 11/24; OWNER NO AROUND; POND ON PROPERTY; EST NEW ROOF; ABESTOS SIDING ON BACK AT PEAK; SML AREA (BSMT) UNDER BARN DNPU;	
EX	TRA FEATURES VALUATION	MUNICIPAL SOFTWARE BY AVITAR
Feature Type Units Lng	th x Width Size Adj Rate Cond Market Value Notes	WARNER ASSESSING OFFICE
		PARCEL TOTAL TAXABLE VALUE Year Building Features Land 2024 \$ 228,420 \$ 0
	LAND VALUATION	LAST REVALUATION: 2025
Zone: R1 - VILLAGE RES Minimum Acreage: 0.4		AVERAGE Driveway: GRAVEL/DIRT Road: PAVED
	e NC Adj Site Road DWay Topography Cond Ad Valorem SPI	
1F RES 0.460 ac 140,0	00 E 100 100 100 95 95 MILD 100 126,400 0 00 X 100 90 ROLLING 100 8,000 0	N 126,400 N 8,000



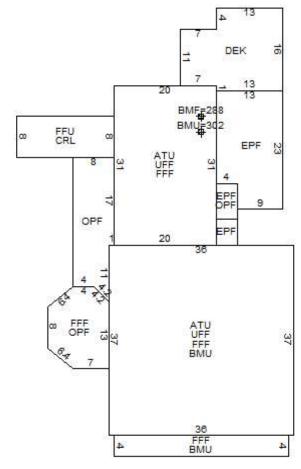
Building Value:

\$ 458,700

OWNER INFORMA				d: 1 of 1	~ ~		MAIN STREE	/ I		WARNER	Printed:	
	ATION	_				HISTORY				Pl	ICTURE	
BROWN, SAMANTHA E.			Book P		2	Price Granto		amp I o				
		06/26/2025		903 Q I		852,000 CHAM		STIN &				
WEST MAIN STREET		07/11/2022		022 Q I		700,000 MUEL						
WEST MAIN STREET		11/17/2020		56 Q I		525,000 LORD,		_				
		04/20/2015		42 Q I		214,900 FEDER		L				
VARNER, NH 03278		09/19/2014	3455 1'	731 Q I		RODG	ERS, ERIC J					
LISTING HISTO	ORY				N	OTES]			
09/05/24 RWVM		2015: 6/8/15	NTRL- I	NSPECT FO		HEARING.MAS	ONARY FP= N	[/V-	1			
02/26/22 DMSR DATA COL	LLECTION					UP TO CODE. BA						
04/01/20 DM APPRAISE		TO SOME D	AYLIGH	T. NEW BO	OILER :	2015. DEF MAIN	T, OD FEAT, L	AYOUT;				
						; 9/24 NOH; EXT						
						L INT RENO'D;	, ,					
			,	,		,						
T		EXTRA FEATU				7.5	.		I	MUNICIPAL SO	OFTWARE BY A	VITAR
Feature Type BARN-1STRY/LOFT		ngth x Width S		Rate	Cond		Notes 79-D		WA	RNER ASS	SESSING (OFFICE
	1,800	36 x 50	69	31.00								
BARN-1STRY/LOFT	750 760	25 x 30	81	31.00			79-D					
BARN-1STRY/LOFT	760	20 x 38	81	31.00			79-D					
FIREPLACE 1-STAND	1		100	5,500.00						PARCEL TOTA	AL TAXABLE V	ALUE
FIREPLACE 1-STAND	1		100	5,500.00					Year	Building	Features	Land
FIREPLACE 1-STAND	1		100	5,500.00			GAS		2024	\$ 338,025	\$ 0	\$ 81,680
79-D HISTORIC BARN	1	12 0	100	48,010.00		22,565	ATT 503/2/			+	Parcel Total	
DECK	96	12 x 8	227_	7.00	75	1,144	ATT 50X36					\$ 123,950
						40.00			2025	© 746 200	e 40 700	
						40,200			2025	\$ 746,300	\$ 40,200	/
						40,200			2025	\$ 746,300	\$ 40,200 Parcel Total	/
						40,200			2025	\$ 746,300	/	,
						40,200			2025	\$ 746,300	/	/
		LAND V	'ALUAT	ION		40,200			2025		/	: \$ 910,450
Zone: B1 - BUSINESS Minim	num Acreage: 0.23					40,200					Parcel Total ALUATION: 20	: \$ 910,450 25
Land Type	-	Minimum Fr	ontage: j Site	100		Topography	Cond Ad	Valorem SI	Site:	LAST REV	Parcel Total ALUATION: 20 veway: PAVED	: \$ 910,450 25
Land Type F RES	Units Base R	Minimum Fr	ontage: j Site	100 Road I			Cond Ad 100	120,000	Site:	LAST REV AVERAGE Driv	Parcel Total ALUATION: 20 veway: PAVED	25
Land Type F RES	Units Base R 0.230 ac 120	Minimum Fr	ontage: j Site	100 Road I	100	Topography		120,000	Site:	LAST REV AVERAGE Driv Fax Value Notes 120,000 3,500	Parcel Total ALUATION: 20 veway: PAVED	: \$ 910,450 25
Land Type F RES F RES	Units Base R 0.230 ac 120 1.560 ac x 2	Minimum Fr ate NC Ad 0,000 E 100	j Site	100 Road I	100	Topography 100 LEVEL	100	120,000 3,500	Site: PI R 7	LAST REV. AVERAGE Driv Tax Value Notes 120,000 3,500 450	Parcel Total ALUATION: 20 veway: PAVED	: \$ 910,450 25
Land Type F RES F RES	Units Base R 0.230 ac 120 1.560 ac x 2	Minimum Fr tate NC Ad 0,000 E 100 2,500 X 100	j Site	100 Road I	100	Topography 100 LEVEL 90 ROLLING	100 100 100	120,000 3,500	Site: PI R 7 0 N 0 N	LAST REV. AVERAGE Driv Tax Value Notes 120,000 3,500 450	Parcel Total ALUATION: 20 veway: PAVED	: \$ 910,450 25
Land Type IF RES IF RES	Units Base R 0.230 ac 120 1.560 ac x 2 0.060 ac x 3	Minimum Fr tate NC Ad 0,000 E 100 2,500 X 100	j Site	100 Road I	100	Topography 100 LEVEL 90 ROLLING	100 100 100	120,000 3,500 450	Site: PI R 7 0 N 0 N	LAST REV AVERAGE Driv Fax Value Notes 120,000 3,500	Parcel Total ALUATION: 20 veway: PAVED	: \$ 910,450 25
Land Type F RES F RES	Units Base R 0.230 ac 120 1.560 ac x 2 0.060 ac x 3	Minimum Fr tate NC Ad 0,000 E 100 2,500 X 100	j Site	100 Road I	100	Topography 100 LEVEL 90 ROLLING	100 100 100	120,000 3,500 450	Site: PI R 7 0 N 0 N	LAST REV. AVERAGE Driv Tax Value Notes 120,000 3,500 450	Parcel Total ALUATION: 20 veway: PAVED	25
Land Type IF RES IF RES	Units Base R 0.230 ac 120 1.560 ac x 2 0.060 ac x 3	Minimum Fr tate NC Ad 0,000 E 100 2,500 X 100	j Site	100 Road I	100	Topography 100 LEVEL 90 ROLLING	100 100 100	120,000 3,500 450	Site: PI R 7 0 N 0 N	LAST REV. AVERAGE Driv Tax Value Notes 120,000 3,500 450	Parcel Total ALUATION: 20 veway: PAVED	: \$ 910,450 25
Land Type IF RES IF RES	Units Base R 0.230 ac 120 1.560 ac x 2 0.060 ac x 3	Minimum Fr tate NC Ad 0,000 E 100 2,500 X 100	j Site	100 Road I	100	Topography 100 LEVEL 90 ROLLING	100 100 100	120,000 3,500 450	Site: PI R 7 0 N 0 N	LAST REV. AVERAGE Driv Tax Value Notes 120,000 3,500 450	Parcel Total ALUATION: 20 veway: PAVED	: \$ 910,450 25
Zone: B1 - BUSINESS Minimo Land Type 1F RES 1F RES 79-D HISTORIC BARN	Units Base R 0.230 ac 120 1.560 ac x 2 0.060 ac x 3	Minimum Fr (ate NC Ad (0,000 E 100 (2,500 X 100	j Site	100 Road I	100	Topography 100 LEVEL 90 ROLLING	100 100 100	120,000 3,500 450	Site: PI R 7 0 N 0 N	LAST REV. AVERAGE Driv Tax Value Notes 120,000 3,500 450	Parcel Total ALUATION: 20 veway: PAVED	: \$ 910,450 25
Land Type IF RES IF RES	Units Base R 0.230 ac 120 1.560 ac x 2 0.060 ac x 3	Minimum Fr (ate NC Ad (0,000 E 100 (2,500 X 100	j Site	100 Road I	100	Topography 100 LEVEL 90 ROLLING	100 100 100	120,000 3,500 450	Site: PI R 7 0 N 0 N	LAST REV. AVERAGE Driv Tax Value Notes 120,000 3,500 450	Parcel Total ALUATION: 20 veway: PAVED	: \$ 910,450 25
Land Type IF RES IF RES	Units Base R 0.230 ac 120 1.560 ac x 2 0.060 ac x 3	Minimum Fr (ate NC Ad (0,000 E 100 (2,500 X 100	j Site	100 Road I	100	Topography 100 LEVEL 90 ROLLING	100 100 100	120,000 3,500 450	Site: PI R 7 0 N 0 N	LAST REV. AVERAGE Driv Tax Value Notes 120,000 3,500 450	Parcel Total ALUATION: 20 veway: PAVED	: \$ 910,450 25
Land Type F RES F RES	Units Base R 0.230 ac 120 1.560 ac x 2 0.060 ac x 3	Minimum Fr (ate NC Ad (0,000 E 100 (2,500 X 100	j Site	100 Road I	100	Topography 100 LEVEL 90 ROLLING	100 100 100	120,000 3,500 450	Site: PI R 7 0 N 0 N	LAST REV. AVERAGE Driv Tax Value Notes 120,000 3,500 450	Parcel Total ALUATION: 20 veway: PAVED	: \$ 910,450 25



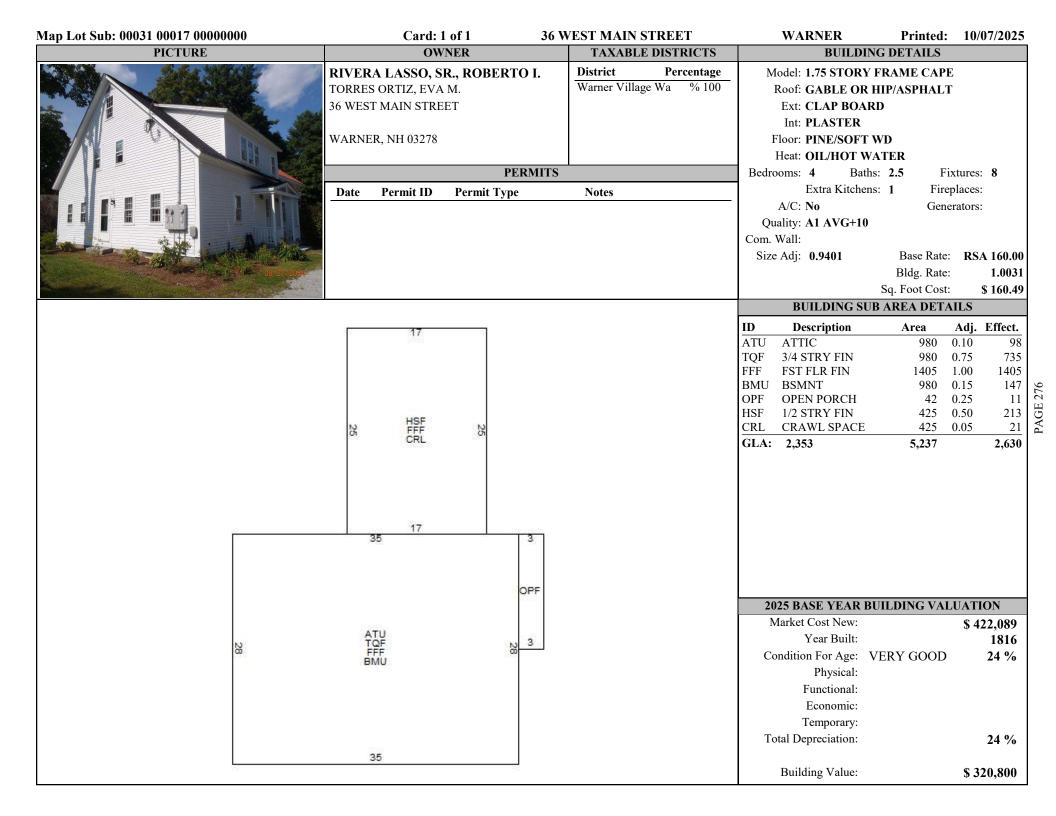
Map Lot Sub: 00031 00011 00000000	Card: 1 of 1	WEST MAIN STREET	WARNER Printed: 10/07/2025
PICTURE	OWNER	TAXABLE DISTRICTS	BUILDING DETAILS
	BROWN, SAMANTHA E.	District Percentage Warner Village Wa % 100	Model: 2.5 STORY FRAME VICTORIAN
	9 WEST MAIN STREET	warner vinage wa 70 100	Roof: MANSARD/ASPHALT Ext: VINYL SIDING/ALUM SIDING
	WARNER, NH 03278		Int: PLASTER/DRYWALL Floor: HARDWOOD/HARD TILE
	PERMIT	re	Heat: GAS/HOT WATER Bedrooms: 5 Baths: 4.5 Fixtures: 14
	Date Permit ID Permit Type	Notes	Extra Kitchens: Fireplaces:
			A/C: Yes 100.00 % Generators:
			Quality: A3 AVG+30 Com. Wall:
			Size Adj: 0.8462 Base Rate: RSA 160.00
			Bldg. Rate: 1.1511
			Sq. Foot Cost: \$ 184.18
			BUILDING SUB AREA DETAILS



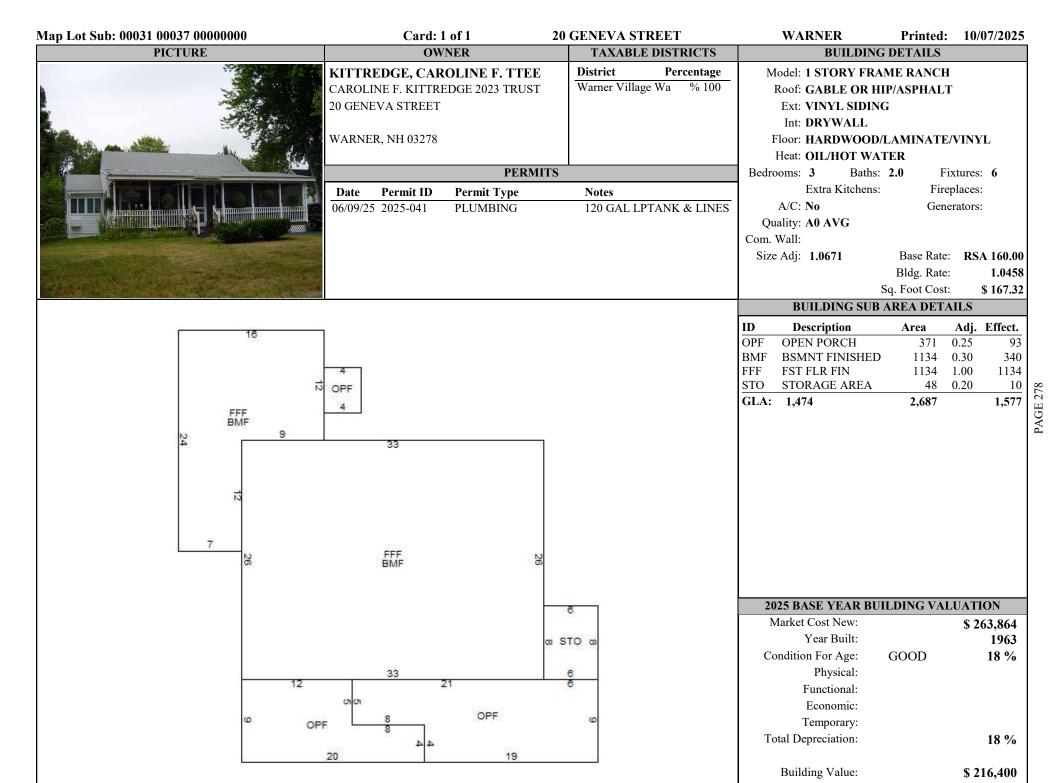
	BUILDING SUB A	REA DET	AILS		
ID	Description	Area	Adj.	Effect.	
ATU	ATTIC	1952	0.10	195	
UFF	UPPER FLR FIN	1952	1.00	1952	
FFF	FST FLR FIN	2256	1.00	2256	
BMU	BSMNT	1770	0.15	266	
OPF	OPEN PORCH	392	0.25	98	
EPF	ENCLSD PORCH	327	0.70	229	
FFU	FST FLR UNFIN	152	0.50	76	
CRL	CRAWL SPACE	152	0.05	8	
DEK	DECK/ENTRANCE	285	0.10	29	
BMF	BSMNT FINISHED	288	0.30	86	
GLA:	4,294	9,526		5,195	

2025 BASE YEAR	BUILDING VAL	UATION
Market Cost New:		\$ 956,815
Year Built:		1850
Condition For Age:	VERY GOOD	22 %
Physical:		
Functional:		
Economic:		
Temporary:		
Total Depreciation:		22 %
Building Value:		\$ 746,300

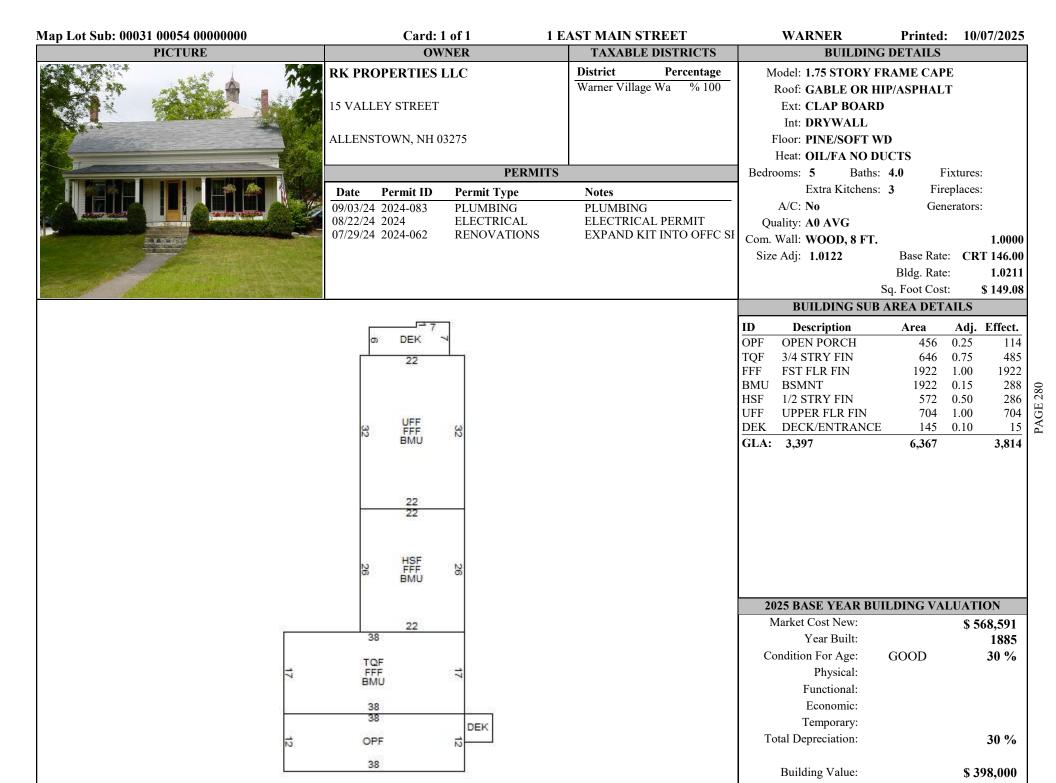
Map Lot Sub: 00031 00017 00000000	Card: 1 of 1	36 WEST MAIN STREET	WARNER	Printed: 10/07/2025
OWNER INFORMATION		LES HISTORY	P	ICTURE
RIVERA LASSO, SR., ROBERTO I.	Date Book Page Type 01/22/2025 3879 2911 Q I	Price Grantor 475,000 CHALOUX, DANIEL L		
TORRES ORTIZ, EVA M.	04/06/2021 3732 1221 Q I	175,000 MOE &, FREDERICK		
36 WEST MAIN STREET	0 000,2021 0,02 1221 Q1	1,0,000 1102 00,1102214011		
WARNER, NH 03278				
LISTING HISTORY		NOTES		
08/27/24 RWVM		BTH & EXTRA KIT PER MLS; APPRS PART		
03/01/22 DMSV DATA COLLECTION	DIRT BSMT; OIL HEAT;			
04/01/20 DM APPRAISER				
	EXTRA FEATURES VALUATION		MUNICIPAL SC	OFTWARE BY AVITAR
		Cond Market Value Notes	WARNER AC	SESSING OFFICE
	260 35 x 36 73 35.00	87 28,008 ATT HSE	// ARNER ASK	SESSING OFFICE
FIREPLACE 1-STAND	1 100 5,500.00	100 5,500		
		33,500	DADGEL TOT	AT TAXABLE VALUE
				AL TAXABLE VALUE
			Year Building 2024 \$ 160,160	Features Land \$ 0 \$ 69,580
			2024 \$ 100,100	\$ 0 \$ 69,580 Parcel Total: \$ 229,740
			2025 \$ 320,800	\$ 33,500 \$ 122,300
			4 520,000	Parcel Total: \$ 476,600
	LAND VALUATION		LAST DEV	ALUATION: 2025
Zone: R1 - VILLAGE RES Minimum Acre	rage: 0.46 Minimum Frontage: 100	Sit		GRAVEL/DIRT Road: PAVED
	-		SPI R Tax Value Notes	
2F RES 0.330 ac		95 100 LEVEL 100 122,300	0 N 122,300	
0.330 ac	120,075 L 100 100 100 7	122,300	122,300	
0.550 ac		122,300	122,500	
l				



Tap Lot Sub: 00031 00037			Card: 1 of		20 GENEVA ST	REET		WARNER	•	10/07/2025
OWNER INFOR	MATION				SHISTORY			P	ICTURE	
KITTREDGE, CAROLINI	E F. TTEE			ype	Price Grantor		_			
CAROLINE F. KITTREDGE 20	023 TRUST	10/29/2024 3	3872 1229 Ç	I	340,000 CAILLER, ART	HUR L				
20 GENEVA STREET										
JO GENEVITOTICE!										
WARNED AND 02070										
WARNER, NH 03278										
LISTING HIS	TORY	DI II I II ED II	THE DOLLET 1/2 C		NOTES	INIDAY DI				
08/27/24 KOVM 04/01/20 DM APPRAIS	SED				I TV RM & 1/2 TILE IN LA AVE ROT & IN NEED OF		T.			
	OLLECTION				AVE ROT & IN NEED OF IICA/WD CABS; TWO DV		1,			
00.10.00	0222011011	PAVED; 2026		, 25111	nerv wb crabs, rwo b v	TS BOTTI				
			,							
]	EXTRA FEATU	RES VALUATION	ON				MUNICIPAL SO	FTWARE BY AV	TTAR
Feature Type		ngth x Width Si			Market Value Notes		_ W_	RNFR 4S	SESSING O	FFICE
GARAGE-1 STY	384	16 x 24	102 44.				772	IMIVEN 715K	LSSII (U.	IIICL
SHED-WOOD	96 125	8 x 12	227 17.			70				
SHED-WOOD LEAN-TO	135 21	1 x 135 3 x 7	179 17. 400 4.	00 100 00 100						
PATIO	117	13 x 9		00 100					AL TAXABLE VA	
					20,100		Year	Building	Features	Land
					, , , ,		2024	\$ 176,970	\$ 0 Parcel Total:	\$ 72,500
							2025	0.217.400		-
							2025	\$ 216,400	\$ 20,100 Parcel Total:	\$ 140,800 \$ 377,300
									Parcel Total:	\$ 377,300
		LAND VA	ALUATION					LAST REV	ALUATION: 2025	5
Zone: R1 - VILLAGE RES	Minimum Acreage:	0.46 Minimum	Frontage: 100				Site	: AVERAGE Dri	veway: PAVED R	oad: PAVED
Land Type	Units Base F	Rate NC Adj	Site Road	DWay	Topography Cond	Ad Valorem	SPI R	Tax Value Note	8	
IF RES	0.400 ac 13	4,782 F 110	100 100	100	95 MILD 100	140,800	0 N	140,800		
	0.400 ac					140,800		140,800		



Лар Lot Sub: 00031 00054 00000000	Card: 1 of 1 1 EAST MAIN STREET	WARNER Printed: 10/07/2025
OWNER INFORMATION	SALES HISTORY	PICTURE
S VALLEY STREET	Date Book Page Type Price Grantor 06/06/2025 3892 556 Q I 599,000 ONE EAST MAIN LLC 09/17/2014 3455 1136 Q I 232,000 SCHEFFY, BRACKETT L	
ALLENSTOWN, NH 03275		
LISTING HISTORY	NOTES	
09/12/25 LMHC 04/11/25 DMPR 11/12/24 DMVM 04/01/20 DM APPRAISER 04/05/18 DMPU DATA COLLECTION	WHT; BLDG APT IMPROVEMENTS; 11/24; NO INFO FROM EMPLOYEE, WANTS OWNER TO BE THERE; EST FPL DUE TO CHIMNEY; 4/25; OWNER NOT AROUND; PER PERMITS EXPANDED KIT & OFFICE-NCTV; "CAFE ON EAST";	
EX	TRA FEATURES VALUATION	MUNICIPAL SOFTWARE BY AVITAR
	th x Width Size Adj Rate Cond Market Value Notes	WARNER ASSESSING OFFICE
FIREPLACE 1-STAND 1 PAVING 1,800 SIGN-NON ILLUMINATED 15	100 5,500.00 100 5,500 1 x 1800 69 3.25 100 4,037 EST/SHAPE 3 x 5 100 92.00 50 690	WARNER ASSESSING OFFICE
	10,200	PARCEL TOTAL TAXABLE VALUE
		Year Building Features Land 2024 \$ 241,220 \$ 0 \$ 80,110 Parcel Total: \$ 321,330
		2025 \$ 398,000 \$ 10,200 \$ 171,200 Parcel Total: \$ 579,400
	LAND VALUATION	LAST REVALUATION: 2025
Zone: B1 - BUSINESS Minimum Acreage: 0.23		Site: AVERAGE Driveway: PAVED Road: PAVED
3	e e e e e e e e e e e e e e e e e e e	PI R Tax Value Notes
COM/IND 0.230 ac 120,0	000 E 100 100 100 100 95 MILD 150 171,000 000 X 100 95 MILD 100 200 171,200	0 N 171,000 USE 0 N 200 171,200



OWNER INFO	8 0000000		Card: 1 of		15 ROSLYN	AVENUE		WARNER		10/07/2025
	D. C. D.	SALES HISTORY						CTURE		
CARLSON, HANS M.		Date Bo 05/12/2025 38		ype	Price Grantor 422,000 KITTREDGI	E CAPOLINE	-			
BARRETT, JOHANNA G.		05/27/2022 37	•		365,000 KNAPP, TE					
5 ROSLYN AVENUE		06/01/2021 37				RESA MARIA &				
		06/07/2019 36	•		234,000 DANIELS, V					
WARNER, NH 03278		11/14/2011 32	82 884 Q	I	171,000 HAIGH, CA	THLYN K				
LISTING HISTORY				N	NOTES					
					W/POURED FLR; REM	I SHED, PU DEK				
08/28/24 RWVM										
05/22/22 DM APPRA		BTH COUNT I	'ER HO; 4/25;P	'U GEN;						
05/10/22 TNPU DATA	COLLECTION									
		EXTRA FEATUR	ES VALUATION	ON			1	MUNICIPAL SO	FTWARE BY AV	TTAR
Feature Type		Lngth x Width Siz		Cond		S	- W4	RNFR ASS	SESSING O	FFICE
GARAGE-1 STY	420	21 x 20	98 44.			G A P	// /1	M/VLM /155	LSSING U	IIICL
SHED-WOOD DECK	220 80	11 x 20 10 x 8	133 17. 260 7.	.00 100 .00 50		GAR				
DECK	80	10 X 8	200 /.	.00 30	22,000			D. D. CELL TIOTA	* m. ***	* * * * * * * * * * * * * * * * * * * *
					22,000				L TAXABLE VA	
							Year	Building	Features	Land
							2024	\$ 177,040	\$ 0 Parcel Total:	\$ 75,140 \$ 252,180
							2025	\$ 248,600		\$ 139,200
									Parcel Total:	\$ 409,800
		LAND VA	LUATION						ALUATION: 2025	
		0.46 14	Frontage: 100			Si	te: AVERA	AGE Driveway: (GRAVEL/DIRT R	oad: PAVEI
	Minimum Acreage:		_							
Land Type	Units Base	Rate NC Adj	Site Road		<u> </u>	ond Ad Valorem			l	
Zone: R1 - VILLAGE RES Land Type IF RES	Units Base 0.460 ac 1	Rate NC Adj 140,000 F 110	_	DWay 95	95 MILD 1	00 139,000	0 N	139,000	<u> </u>	
Land Type	Units Base 0.460 ac 1	Rate NC Adj	Site Road		95 MILD 1				·	



PERMITS

Notes

Permit Type

GEN



CARLSON, HANS M. BARRETT, JOHANNA G. 15 ROSLYN AVENUE

Permit ID

District Percentage Warner Village Wa % 100

GENERATOR/GAS PIPING

Model: 1.5 STORY FRAME NEW ENGLAN

Roof: GABLE OR HIP/ASPHALT

Ext: VINYL SIDING

Int: DRYWALL/PLASTER

Floor: HARDWOOD/LINOLEUM OR SIM

Heat: **OIL/HOT WATER**

Bedrooms: 4 Baths: **1.5** Extra Kitchens:

Fireplaces: A/C: Yes 100.00 % Generators: 1

Quality: A1 AVG+10

Com. Wall:

Size Adj: 1.0387

Base Rate: **RSA 160.00** Bldg. Rate: 1.1651

PAGE 282

Fixtures: 5

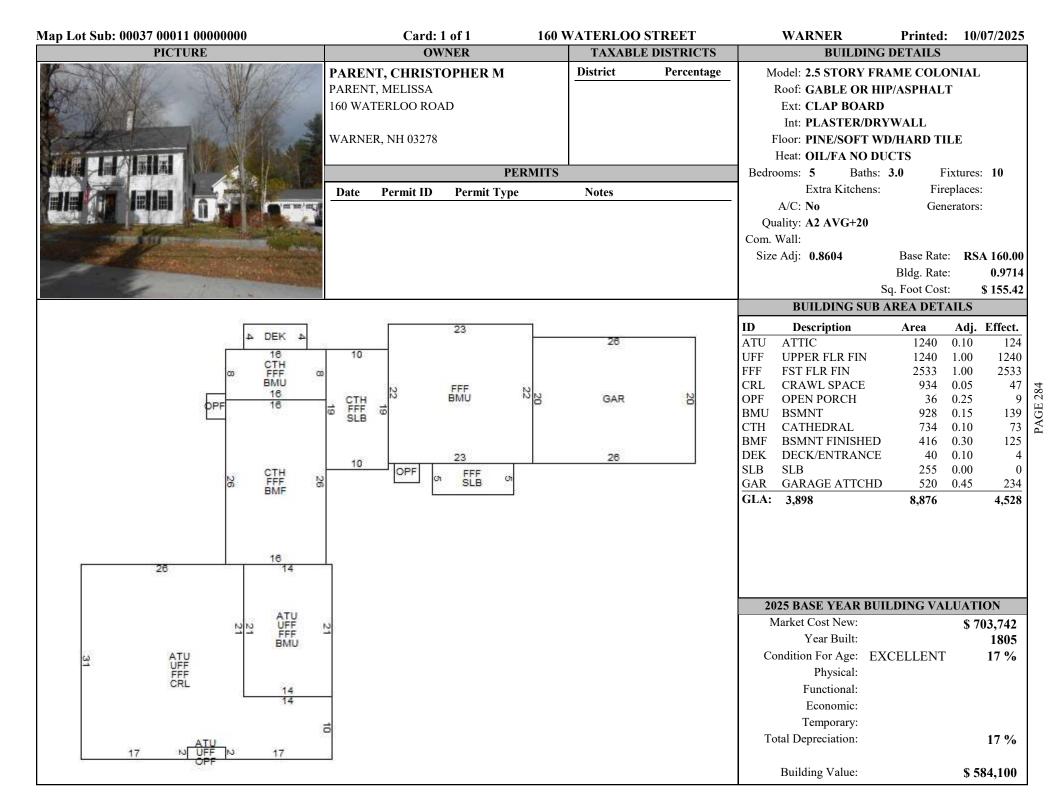
Sq. Foot Cost: \$ 186.41

12 OPF FFF 222

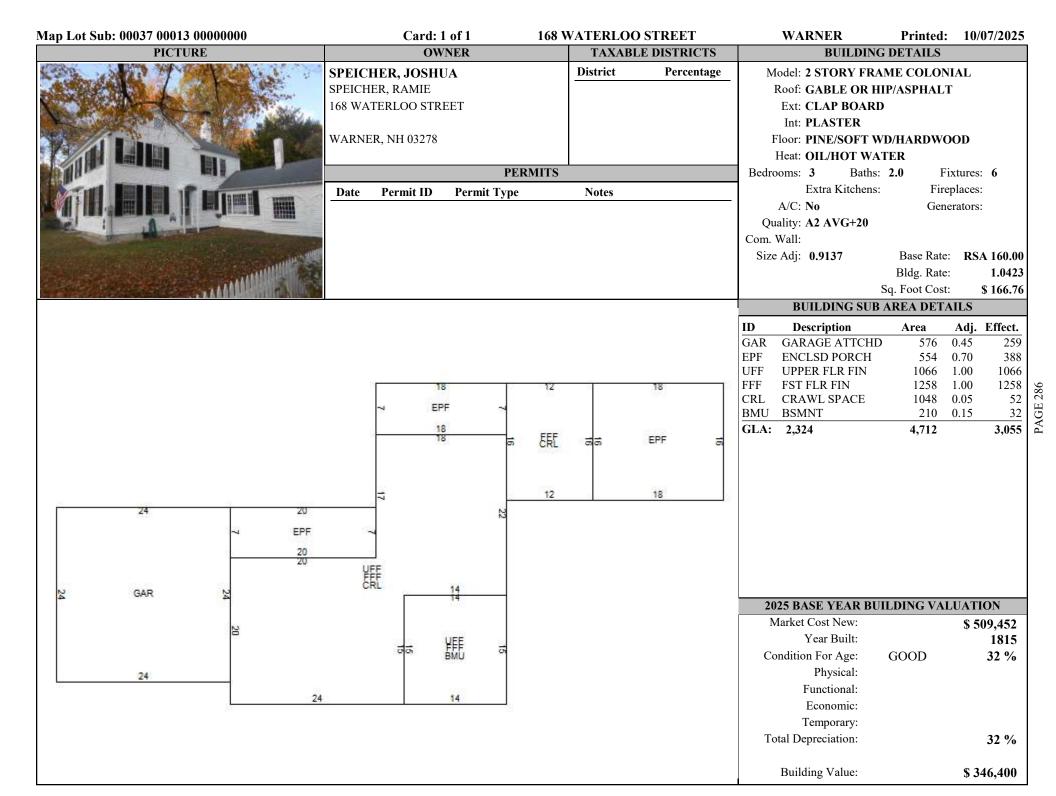
BUILDING SUB AREA DETAILS								
D	Description	Area	Adj.	Effect.				
HSF	1/2 STRY FIN	440	0.50	220				
FFF	FST FLR FIN	1108	1.00	1108				
SLB	SLB	316	0.00	0				
OPF	OPEN PORCH	28	0.25	7				
ΓQF	3/4 STRY FIN	312	0.75	234				
3MU	BSMNT	416	0.15	62				
3MF	BSMNT FINISHED	336	0.30	101				
GLA:	1,663	2,956		1,732				

2025 BASE YEAR BUILDING VALUATION								
\$ 322,862								
1910								
23 %								
23 %								
\$ 248,600								

OWNER INFORMAT PARENT, CHRISTOPHER M PARENT, MELISSA	TION		Card: 1 of	1	160 WATERLOO	STREET		WARNER	Printed: 1	0/07/2025
· · · · · · · · · · · · · · · · · · ·	OWNER INFORMATION			SALES	SHISTORY	PICTURE				
PARENT, MELISSA	•			уре	Price Grantor					
		07/01/2025 3894		Q I	795,000 GONEAU, PAT					
160 WATERLOO ROAD		04/08/2022 3794 05/16/2013 3386		I Ç I Ç	GONEAU, PAI 310,000 KOPSTAIN, EF					
100 WILLIAM O MOLL		05/04/2004 2652		Q I Q I	416,000 HOWE TRSTE					
WARNER, NH 03278		03/01/2001 2032	01	ζ-	110,000 110 WE 11151E	Ε, τοιπ τ α				
LISTING HISTORY				N.	OTES		-			
09/16/25 LMHC	DNPU HEARTH	BARN IS I		D; 4/13 KIT UPDATED, N.	ARROW MAIN	1				
10/15/24 RWVM				YOUT, INT FLRS=VG CC						
04/01/20 DM APPRAISER					O WINDOWS, 2 FPL NOT					
04/23/13 DMRL DATA COLLE					& SHED; ADD 2ND FP PE					
					FF/SLB; INT INFO PER M W/ISLAND; APPRS FULI					
		ini cond, kii i	IIAS SOLID	C-1013	W/ISLAND, AIT KS FOLL	KENO,				
		•								
	EX	TRA FEATURES	VALHATI	ON			l y	MUNICIPAL SOI	FTWARE BY AVIT	AR
Feature Type		th x Width Size A			Market Value Notes					
FIREPLACE 1-STAND	2		100 5,500				WA.	KNEK ASS	ESSING OF	FICE
SHED-WOOD			117 17	7.00 75	4,177					
PATIO	425	425 x 1	98 7	7.00 90		APE				
					17,800			PARCEL TOTA	L TAXABLE VALU	JE
							Year	Building	Features	Land
							2024	\$ 266,210	\$ 0 \$ Parcel Total: \$ 3	80,000 46,210
							2025	\$ 584,100	\$ 17,800 \$ 1 Parcel Total: \$ 7	73,000 74,900
		LAND VALU	TATION					LAST REVA	ALUATION: 2025	
Zone: R2 - MEDIUM DENSITY	Minimum Acreage			• 200			•		eway: PAVED Road	1. PAVED
	e e		U		Topography Cond	d Ad Valorem S				I. TALLED
			105 100		95 MILD 100		0 N	173,000		
	1.250 ac	,23 1 110	100	100)3 MILLS 100	173,000	0 11	173,000		
-						1,2,000		1.0,000		



Map Lot Sub: 00037 00013 00			Card: 1 of 1	~ . =	168 WATERLOO STREET	W.	ARNER	Printed: 10/07/2	2025
OWNER INFORMA	ATION				HISTORY		Pl	ICTURE	
SPEICHER, JOSHUA			k Page Type	!	Price Grantor				ļ
SPEICHER, RAMIE		02/19/2025 3882	2 822 Q I		550,000 PROULX FAMILY				Ų
68 WATERLOO STREET									ļ
oo wiiibidaa a a iidabi									Ų
WARNED NH 02270									
WARNER, NH 03278				276					ļ
LISTING HISTO	DRY	2015 10/15/14 5	1 (D. 1 (D. 1 (L.		OTES				
09/16/25 LMHN 10/07/24 RWVM		2015: 10/17/14 DMRL.DWL- MULT F.P- BLOCKED OFF. VALUE (1) F.P ONLY.16X18 SECT EPF TYPE W/OUT HEAT. 1950'S CARRIAGE BARN							
04/01/20 DM APPRAISE							Ų		
08/04/09 SM DATA COL					/24 NOH; INT/EXT COND STILL GD PER				
		MLS; ADD HEA		, -	,				Ų
									Ų
									ļ
		XTRA FEATURES				MU	NICIPAL SO	FTWARE BY AVITAR	
Feature Type		gth x Width Size A			Market Value Notes	WAR	NER ASS	SESSING OFFICE	${}^{\sim}\!F$
BARN-1STRY/LOFT	672		84 31.00		17,499	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	VER 2155	LDDII VO OI I I C	/ L
SHED-WOOD SHED-WOOD	208 66		137 17.00 302 17.00	100 100	4,844 ATT 21X32				
SHED-WOOD	20		400 17.00	100	3,388 155 16X13 1,360 ATT 21X32				
PORCH	24		400 15.00	100	1,440 ATT 5X4			AL TAXABLE VALUE	
FIREPLACE 1-STAND	1		100 5,500.00		5,500	Year	Building	Features La	
					34,000	2024	\$ 209,830	\$ 0 \$ 81,90 Parcel Total: \$ 291,73	
						2025	\$ 346,400	\$ 34,000 \$ 174,90 Parcel Total: \$ 555,30	
		LAND VALU	UATION			1	LAST REV	ALUATION: 2025	
Zone: R2 - MEDIUM DENSITY	Minimum Acreag	ge: 2.00 Minimu	ım Frontage: 20	00		Site: AV	/ERAGE Driv	veway: PAVED Road: PA	VED
Land Type	Units Base Ra	nte NC Adj	Site Road I)Way]	Topography Cond Ad Valorem S	PIR Tax	Value Notes	· ·	
IF RES			100 100		100 LEVEL 100 174,900	0 N 1	74,900		
	1.800 ac				174,900	1	74,900		
									ļ
									l



SECTION 9

C. FINAL VALUATION TABLES

Land Pricing Zones

Zone 01					
Description: R1 - VILLAGE RES Lot Size: 0.46 Frontage: 100 Lot Price: \$ 140,000 Excess Acreage: \$ 2,500 Excess Frontage: \$ 75 View: \$ 100,000	\$ 25,000 @ \$ 100,000 @ \$ 120,000 @ \$ 140,000 @ \$ 140,000 @ \$ 140,000 @ \$ 140,000 @ \$ 140,000 @ \$ 140,000 @	0.010 ac 0.100 ac 0.230 ac 0.460 ac 0.460 ac 0.460 ac 0.460 ac 0.460 ac 0.460 ac			

	Zone	02	
Description: Lot Size: Frontage: Lot Price:	R2 - MEDIUM DENSITY 2.00 200 \$ 159,500	\$ 25,000 @ \$ 100,000 @ \$ 120,000 @ \$ 140,000 @ \$ 156,000 @	0.010 ac 0.100 ac 0.250 ac 0.460 ac 0.920 ac
Excess Acreage: Excess Frontage:	\$ 2,500 \$ 75	\$ 157,000 @ \$ 159,500 @ \$ 159,500 @	1.000 ac 2.000 ac 2.000 ac
View:	\$ 100,000	\$ 159,500 @	2.000 ac

Zone 03				
Frontage: Lot Price: \$ 162 Excess Acreage: \$ 2	3.00 \$\ \$\sc{\sc{\sc{\sc{\sc{\sc{\sc{\sc{\sc{\sc{	\$ 25,000 \$ 100,000 \$ 120,000 \$ 140,000 \$ 156,000 \$ 157,000 \$ 159,500 \$ 162,000		0.010 ac 0.100 ac 0.230 ac 0.460 ac 0.920 ac 1.000 ac 2.000 ac 3.000 ac

	Z	one 04	
Description: Lot Size: Frontage: Lot Price: Excess Acreage: Excess Frontage: View:	OC - OPEN CONSER 5.00 300 \$ 167,000 \$ 2,500 \$ 75 \$ 100,000	\$ 25,000 @ \$ 100,000 @ \$ 120,000 @ \$ 140,000 @ \$ 156,000 @ \$ 157,000 @ \$ 159,500 @ \$ 164,500 @ \$ 167,000 @	0.010 ac 0.100 ac 0.230 ac 0.460 ac 0.920 ac 1.000 ac 2.000 ac 4.000 ac

Zone 05				
Description: OR - OPEN RECREATION Lot Size: 5.00 Frontage: 500 Lot Price: \$167,000 Excess Acreage: \$2,500 Excess Frontage: \$75 View: \$100,000	\$ 25,000 @ 0.010 ac \$ 100,000 @ 0.100 ac \$ 120,000 @ 0.230 ac \$ 140,000 @ 0.460 ac \$ 156,000 @ 0.920 ac \$ 157,000 @ 1.000 ac \$ 159,500 @ 2.000 ac \$ 164,500 @ 4.000 ac \$ 167,000 @ 5.000 ac			

Description: B1	- BUSINESS	\$ 25,000 @	0.010 ac
Lot Size:	0.23	\$ 100,000 @	0.100 ac
Frontage:	100	\$ 120,000 @	0.230 ac
8		\$ 120,000 @	0.230 ac
Lot Price:	\$ 120,000	\$ 120,000 @ \$ 120,000 @	0.230 ac 0.230 ac
Excess Acreage:	\$ 2,500	\$ 120,000 @ \$ 120,000 @	0.230 ac 0.230 ac
Excess Frontage:	\$ 75	\$ 120,000 @	0.230 ac
View:	\$ 100,000	\$ 120,000 @	0.230 ac

		Zone 07		
Description: Lot Size: Frontage: Lot Price: Excess Acreage: Excess Frontage: View:	C1 - COMMERCIAL 0.92 200 \$ 156,000 \$ 2,500 \$ 75 \$ 100,000		\$ 25,000 @ \$ 100,000 @ \$ 120,000 @ \$ 140,000 @ \$ 156,000 @ \$ 156,000 @ \$ 156,000 @ \$ 156,000 @ \$ 156,000 @	0.010 ac 0.100 ac 0.230 ac 0.460 ac 0.920 ac 0.920 ac 0.920 ac 0.920 ac 0.920 ac

Land Use Codes				
Code	Description			
79D	79-D HISTORIC BARN			
79F	79-F FARM STRUCT			
CI	COM/IND			
EX-F	EXEMPT-FED			
EX-G	EX EXC ACTIVITY AREA			
EX-M	EXEMPT-MUNIC			
EX-P	EXEMPT-PILT			
EX-S	EXEMPT-STATE			
R1	1F RES			
R1A	1F RES WTR ACS			
R1W	1F RES WTRFRNT			
R2	2F RES			
R2A	2F RES WTR ACS			
	2F RES WTRFRNT			
1.00	3F RES			
R3A	3F RES WTR ACS			
R3W	3F RES WTRFRNT			
R4	4F RES			
R4A	4F RES WTR ACS			
	4F RES WTRFRNT			
UTL	UTILITY-OTHER			
UTLE	UTILITY-ELEC			
UTLG	UTILITY-GAS			
UTLW	UTILITY-WATER			

	Neighborhoods	
Code	Adjustment	Factor
A	AVERAGE-40	60
В	AVERAGE-30	70
C	AVERAGE-20	80
D	AVERAGE-10	90
E	AVERAGE	100
F	AVERAGE+10	110
G	AVERAGE+20	120
Н	AVERAGE+30	130
I	AVERAGE+40	140
J	AVERAGE+50	150
K	AVERAGE+60	160
L	AVERAGE+70	170
M	AVERAGE+80	180
N	AVERAGE+90	190
P	EXCELLENT	200
Q	EXCELLENT+25	225
R	EXCELLENT+50	250
S	EXCELLENT+75	275
T	LUXURIOUS	300
X	BACKLAND	100

	Site Modifiers	
Code	Description	Factor
A	AVERAGE	100
В	BEST	120
BACK	BACKLAND	100
Е	EXCELLENT	115
F	FAIR	95
G	GOOD	105
N	NATURAL	90
NA	NA	100
P	POOR	90
U	UND WDS	70
V	UNDEV CLEAR	90
Y	VERY GOOD	110

Topography Modifiers			
Code	Description	Factor	
В	MODERATE	85	
L	LEVEL	100	
M	MILD	95	
R	ROLLING	90	
S	STEEP	75	
X	SEVERE	50	

Road Modifiers		
Code	Description	Factor
G	GRAVEL/DIRT	95
NA	NA	100
P	PAVED	100
II	LINDEVEL OPED	90

Driveway Modifiers		
Code	Description	Factor
BACK	BACKLAND	100
CON	CONCRETE	105
G	GRAVEL/DIRT	95
M	NAT/GRASS	90
N	UNDEVELOPED	90
NA	NA	100
P	PAVED	100
PP	PART PAVED	98
ST	STREET PARKING	95

	Current	Use Codes	
Code	Description	Min. Value	Max. Value
CUDE	DISCRETNRY	\$ 28.00	\$ 50.00
CUFL	FARM LAND	\$ 57.00	\$ 473.00
CUMH	MNGD HARDWD	\$ 43.00	\$ 65.00
CUMO	MNGD OTHER	\$ 25.00	\$ 37.00
CUMW	MNGD PINE	\$ 78.00	\$ 118.00
CUUH	UNMNGD HARDWD	\$ 72.00	\$ 108.00
CUUL	UNPRODUCTIVE	\$ 25.00	\$ 25.00
CUUO	UNMNGD OTHER	\$ 42.00	\$ 62.00
CUUW	UNMNGD PINE	\$ 130.00	\$ 196.00
CUWL	WETLANDS	\$ 25.00	\$ 25.00

View Subjects		
Code	Description	Factor
HLS	HILLS	30
H&M	HILLS AND MOUNTAIN	105
LAK	LAKES/PONDS	10
MTS	MOUNTAINS	110
RHL	RIVER/HILLS	50

View Widths		
Code	Description	Factor
AVE	AVERAGE	100
NARR	NARROW	70
PAN	PANORAMIC	125
TUN	TUNNEL	40
WID	WIDE	110

View Depths			
Code	Description	Factor	
D100	FULL	100	
D25	TOP 25	25	
D50	TOP 50	50	
D75	TOP 75	75	

View Distances			
Code	Description	Factor	
CLS	CLOSE/NEAR	50	
DST	DISTANT	75	
EXT	EXTREME	100	

	Water Body Frontage Foot Factors	
Water Body Name	Base Value Frontage Fee	Factor
BAGLEY POND	\$ 40,000	
	1	
	10 50	
	100	
	150	ft. 110
	200	
	250	
	500 750	
BEAR POND	\$ 40,000 1	ft. 30
	10	
	50	
	100	
	150	
	200 250	
	500	
	750	
ED A ZIED DDOOM	0.40.000	
FRAZIER BROOK	\$ 40,000 1	ft. 30
	10	ft. 80
	50	ft. 90
	100	
	150 200	
	250	
	500	
	750	
FRENCH BROOK	\$ 40,000	
FRENCH DRUUK	\$ 40,000	ft. 30
	10	ft. 70
	50	ft. 90
	100	
	150 200	
	250	
	500	
	750	ft. 175
PLEASANT POND	\$ 140,000	
PLEASANT POND	\$ 140,000 1	ft. 30
	10	ft. 70
	50	
	100	
	150 200	
	250	
	500	ft. 150
	750	ft. 175
SCHOODAC BROOK	\$ 40,000	
SCHOODAC BROOK	\$ 40,000 1	ft. 30
	10	ft. 70
	50	
	100	
	150 200	
	250	
	500	ft. 150
	750	ft. 175
SILVER BROOK	\$ 40,000	
	1	
	10	
	50	
	100 150	
1		
	200	ft. 115
	200 250 500	ft. 125

SILVER BROOK	\$ 40,000		
	ψ 10,000	750 ft.	175
SIMMONDS POND	\$ 40,000	1.0	20
		1 ft.	30
		10 ft.	70
		50 ft.	90
		100 ft.	100
		150 ft.	110
		200 ft.	115
		250 ft.	125
		500 ft.	150
		750 ft.	175
STEVENS/MEADOW BROOK	\$ 40,000		
	* .,	1 ft.	30
		10 ft.	70
		50 ft.	90
		100 ft.	100
		150 ft.	110
		200 ft.	115
		250 ft.	125
		500 ft.	150
		750 ft.	175
		750 10.	173
TOMS POND	\$ 166,000		
		1 ft.	30
		10 ft.	70
		50 ft.	90
		100 ft.	100
		150 ft.	110
		200 ft.	115
		250 ft.	125
		500 ft.	150
		750 ft.	175
WARNER RIVER	\$ 40,000		
WhatERRIVER	\$ 10,000	1 ft.	30
		10 ft.	80
		50 ft.	90
		100 ft.	100
		150 ft.	110
		200 ft.	115
		250 ft.	125
		500 ft.	150
		750 ft.	175
WILLOW BROOK	\$ 40,000	1.0	20
		1 ft.	30
		10 ft.	70
		50 ft.	90
		100 ft.	100
		150 ft.	110
		200 ft.	115
		250 ft.	125
		500 ft.	150
		750 ft.	175

Water Frontage Access		
Code	Description	Factor
BCH	BEACH	125
BAO	BOAT ACCESS ONLY	50
GRA	GRASSY	110
GRO	GROOMED LANDSCAPE	115
COV	INLET/COVE	70
NAT	NATURAL	75
NATC	NATURAL CLEARED	80
REC	RECREATION LOT	30
RET	RETAINING WALL	110
RCK	ROCKY SHORE	80
SHRD	SHARED WF	50
ACC	WATER ACCESS ONLY	60
WDY	WEEDY	80

Water Frontage Location		
Code	Description	Factor
COV	COVE.INLET	75
MAI	MAIN BODY	100
MAV	MAIN BODY WITH VU	110

Water Frontage Topography		
Code	Description	Factor
LEV	LEVEL	100
MLD	MILD	95
MOD	MODERATE	75
ROL	ROLLING	90
STP	STEEP	60

Warner
Land Area Size Adjustment Factors

Acres	Adj.								
10	96.00	61	80.00	112	69.00	163	61.00	214	54.00
11	96.00	62	80.00	113	69.00	164	60.00	215	54.00
12	95.00	63	80.00	114	69.00	165	60.00	216	54.00
13	95.00	64	80.00	115	68.00	166	60.00	217	54.00
14	95.00	65	79.00	116	68.00	167	60.00	218	53.00
15	94.00	66	79.00	117	68.00	168	60.00	219	53.00
16	94.00	67	79.00	118	68.00	169	60.00	220	53.00
17	94.00	68	79.00	119	68.00	170	60.00	221	53.00
18	93.00	69	78.00	120	68.00	171	59.00	222	53.00
19	93.00	70	78.00	121	67.00	172	59.00	223	53.00
20	93.00	71	78.00	122	67.00	173	59.00	224	53.00
21	92.00	72	78.00	123	67.00	174	59.00	225	53.00
22	92.00	73	77.00	124	67.00	175	59.00	226	53.00
23	92.00	74	77.00	125	67.00	176	59.00	227	52.00
24	91.00	75	77.00	126	66.00	177	59.00	228	52.00
25	91.00	76	77.00	127	66.00	178	58.00	229	52.00
26	91.00	77	76.00	128	66.00	179	58.00	230	52.00
27	90.00	78	76.00	129	66.00	180	58.00	231	52.00
28	90.00	79	76.00	130	66.00	181	58.00	232	52.00
29	90.00	80	76.00	131	66.00	182	58.00	233	52.00
30	89.00	81	76.00	132	65.00	183	58.00	234	52.00
31	89.00	82	75.00	133	65.00	184	58.00	235	52.00
32	89.00	83	75.00	134	65.00	185	57.00	236	51.00
33	88.00	84	75.00	135	65.00	186	57.00	237	51.00
34	88.00	85	75.00	136	65.00	187	57.00	238	51.00
35	88.00	86	74.00	137	65.00	188	57.00	239	51.00
36	87.00	87	74.00	138	64.00	189	57.00	240	51.00
37	87.00	88	74.00	139	64.00	190	57.00	241	51.00
38	87.00	89	74.00	140	64.00	191	57.00	242	51.00
39	87.00	90	74.00	141	64.00	192	57.00	243	51.00
40	86.00	91	73.00	142	64.00	193	56.00	244	51.00
41	86.00	92	73.00	143	64.00	194	56.00	245	51.00
42	86.00	93	73.00	144	63.00	195	56.00	246	50.00
43	85.00	94	73.00	145	63.00	196	56.00	247	50.00
44	85.00	95	72.00	146	63.00	197	56.00	248	50.00
45	85.00	96	72.00	147	63.00	198	56.00	249	50.00
46	84.00	97	72.00	148	63.00	199	56.00	250	50.00
47	84.00	98	72.00	149	63.00	200	56.00		
48	84.00	99	72.00	150	63.00	201	55.00		
49	84.00	100	71.00	151	62.00	202	55.00		
50	83.00	101	71.00	152	62.00	203	55.00		
51	83.00	102	71.00	153	62.00	204	55.00		
52	83.00	103	71.00	154	62.00	205	55.00		
53	83.00	104	71.00	155	62.00	206	55.00		
54	82.00	105	70.00	156	62.00	207	55.00		
55	82.00	106	70.00	157	61.00	208	55.00		
56	82.00	107	70.00	158	61.00	209	54.00		
57	81.00	108	70.00	159	61.00	210	54.00		
58	81.00	109	70.00	160	61.00	211	54.00		
59	81.00	110	69.00	161	61.00	212	54.00		
60	81.00	111	69.00	162	61.00	213	54.00		

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Description	Rate	DPR
79-D HISTORIC BARN	0.00 sf	0.00
79-F FARM STRUCTURE	0.00 sf	0.00
916 ROUTE 103 EAST	75,000.00 ea	0.00
ATM BARN-1STRY	2,500.00 ea 27.00 sf	40.00
BARN-1STRY/BSMNT	29.00 sf	40.00
BARN-1STRY/LOFT	31.00 sf	40.00
BARN-1STRY/LOFT/BSMT	33.00 sf	40.00
BARN-2STRY	35.00 sf	40.00
BARN-2STRY/BSMNT	37.00 sf	40.00
BARN-2STRY/LOFT	38.00 sf	40.00
BARN-2STRY/LOFT/BSMT BATH HOUSE	39.00 sf 47.00 sf	40.00 50.00
BB COURT	22,000.00 ea	0.00
BOAT DOCK-COMM	10.00 sf	50.00
BOAT HOUSE	30.00 sf	0.00
CABANA	90.00 sf	0.00
CABIN	82.00 sf	75.00
CAMP SITES	12,000.00 ea	0.00
CAMPER	40.00 sf	0.00
CARRORY	34.00 sf 10.00 sf	0.00 50.00
CARPORT METAL CARPORT WOOD	10.00 sf 15.00 sf	50.00 50.00
COLD STORAGE	65.00 sf	0.00
COMM GENERATOR	40,000.00 ea	0.00
CONCRETE SLAB	5.00 sf	0.00
COOPS-POULTRY	29.00 sf	40.00
CRANEWAY	355.00 ea	0.00
DECK	7.00 sf	50.00
DRIVEUP WINDOW	20,000.00 ea	0.00
D-UP W/PNEUMATIC	40,000.00 ea	0.0
ELEVATOR/FREIGHT ELEVATOR/PASSENGER	30,000.00 ea 20,000.00 ea	0.00
EV CHARGER-COMM	10,000.00 ea	0.00
EV CHARGER-RES	0.00 ea	0.00
FENCE COMMERCIAL/FT	16.00 ea	0.00
FIREPLACE 1-CUST	7,500.00 ea	0.00
FIREPLACE 1-STAND	5,500.00 ea	100.00
FIREPLACE 2-CUST	11,000.00 ea	100.00
FIREPLACE 2-STAND	7,500.00 ea	100.00
FIREPLACE 3-CUST FIREPLACE 3-STAND	14,500.00 ea 9.000.00 ea	100.0
FIREPLACE 4-CUST	9,000.00 ea 17,500.00 ea	100.0
FIREPLACE 4-COST	10,500.00 ea	0.0
FIREPLACE 5-CUST	20,000.00 ea	0.0
FIREPLACE 5-STAND	12,000.00 ea	0.0
FIREPLACE 6-CUST	21,500.00 ea	0.0
FIREPLACE 6-STAND	13,500.00 ea	0.0
FOUNDATION	29.00 sf	50.0
GARAGE-1 STY	44.00 sf	60.0
GARAGE 1 STY/ATTIC	55.00 sf	60.0
GARAGE-1 STY/BSMT GARAGE-1.5 STY	50.00 sf 57.00 sf	60.0 60.0
GARAGE-1.5 STY/BSMT	63.00 sf	60.0
GARAGE-1.75 STY	60.00 sf	0.0
GARAGE-1.75 STY/BSMT	66.00 sf	0.0
GARAGE-2 STY	65.00 sf	60.0
GARAGE-2 STY/BSMT	71.00 sf	60.0
GARAGE-ATTIC/BSMT	61.00 sf	60.0
GAZEBO GREENHOUSE CLASS	15.00 sf	0.0
GREENHOUSE BOLV	29.00 sf	50.0 50.0
GREENHOUSE-POLY HOT TUB	7.00 sf 5,000.00 ea	0.0
KENNELS	15.00 sf	50.0
LEAN-TO	4.00 sf	50.0
LIFTS-COMMERCIAL	4,000.00 ea	60.0
LIGHTS-PKG LOT/DBL	2,700.00 ea	0.0
LIGHTS-PKG LOT/QUAD	4,700.00 ea	0.0
LIGHTS-PKG LOT/SINGL	1,700.00 ea	0.0
LIGHTS-PKG LOT/TRIPL	3,700.00 ea	0.0
LOAD LEVELER	4,000.00 ea	0.0
	4,000.00 ea 5,000.00 ea 15.00 sf	0.0 0.0 0.0

Description	Rate	DPR
PATIO	7.00 s	sf 50.00
PAVING	3.25 s	sf 60.00
PLEASANT POND COOP	25,000.00 6	ea 0.00
POLE BARN	12.00 s	sf 0.00
POOL-ABOVE GROUND	11.00 s	sf 60.00
POOL-ENCLOSED	50.00 s	sf 0.00
POOL-INGRND-GUNITE	75.00 s	sf 60.00
POOL-INGRND-VINYL	54.00 s	sf 60.00
PORCH	15.00 s	sf 0.00
PUMP-GAS/OIL-DOUBLE	17,000.00 6	ea 75.00
PUMP-GAS/OIL-SINGLE	10,000.00 6	ea 75.00
RIDING ARENA	24.00 s	sf 0.00
SAUNA	68.00 s	sf 50.00
SCALE 40 TON	62,000.00	ea 0.00
SCALE 50 TON	70,000.00 €	ea 0.00
SCALE 60 TON	79,000.00	
SCALE 70 TON	91,000.00	ea 0.00
SCREENHOUSE	15.00 s	
SHED-EQUIPMENT	11.00 s	sf 50.00
SHED-METAL	5.00 s	sf 40.00
SHED-VINYL	6.00 s	
SHED-WOOD	17.00 s	
SHOP-AVG	34.00 s	
SHOP-EX	47.00 s	
SHOP-GOOD	39.00 s	
SIGN-ILLUMINATED	106.00 s	
SIGN-NON ILLUMINATED	92.00 s	
SILO-BRICK	44.00 s	
SILO-CONCRETE	53.00 s	
SILO-STEEL	44.00 s	
SILO-WOOD	38.00 s	
SOLAR ELECTRIC PANEL	400.00 6	
SOLAR H2O PANELS	400.00 6	
SPRINKLER AREA	4.00 s	
SPRINKLER SYSTEMS	150.00 6	
STABLES	36.00 s	
TANKS-FUEL/WATER	8.00 6	
TENNIS COURT(S)	34,000.00	
TOWER SITE	300,000.00	
TOWER TELECOM	1,500.00 6	
TOWER TENANTS	150,000.00	
UTILITY DISTR-ROW	25,200.00 6	
UTILITY-DISTRIBUTION	1.00 6	
UTILITY-GENERATION	1.00 6	
UTILITY-TRANSMISSION	1.00 6	
VAULTS	230.00 s	
WATED THE ATMENIT	1,481,850.00	ea 0.00
WATER TREATMENT YURT	42.00 s	

Warner
Features & Outbuildings Size Adjustment Factors

Area	Adj.	Area	Adj.	Area	Adj.	Area	Adj.	Area	Adj.
	4.00	165	1.57	285	1.16	495	0.92	1,885	0.68
50	3.80	170	1.54	290	1.15	510	0.91	2,135	0.67
55	3.51	175	1.51	295	1.14	525	0.90	2,465	0.66
60	3.27	180	1.49	300	1.13	545	0.89	2,910	0.65
65	3.06	185	1.46	305	1.12	565	0.88	3,560	0.64
70	2.89	190	1.44	315	1.11	585	0.87	4,575	0.63
75	2.73	195	1.42	320	1.10	605	0.86	6,405	0.62
80	2.60	200	1.40	325	1.09	630	0.85	10,670	0.61
85	2.48	205	1.38	330	1.08	655	0.84	32,005	0.60
90	2.38	210	1.36	340	1.07	685	0.83		
95	2.28	215	1.34	345	1.06	715	0.82		
100	2.20	220	1.33	355	1.05	745	0.81		
105	2.12	225	1.31	360	1.04	785	0.80		
110	2.05	230	1.30	370	1.03	825	0.79		
115	1.99	235	1.28	380	1.02	865	0.78		
120	1.93	240	1.27	390	1.01	915	0.77		
125	1.88	245	1.25	400	1.00	970	0.76		
130	1.83	250	1.24	410	0.99	1,035	0.75		
135	1.79	255	1.23	420	0.98	1,105	0.74		
140	1.74	260	1.22	430	0.97	1,190	0.73		
145	1.70	265	1.20	440	0.96	1,285	0.72		
150	1.67	270	1.19	455	0.95	1,395	0.71		
155	1.63	275	1.18	465	0.94	1,525	0.70		
160	1.60	280	1.17	480	0.93	1,685	0.69		

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	Building Base Rate Codes & Values					
Code	Description	Stand. Dpr.	Rate	SA		
CAP	APARTMENTS	2.50	165.00	COM		
CAU	AUTO DEALERSHIP	1.25	120.00	COM		
CBK	BANK	1.25	210.00	COM		
CCH	CHURCH	1.25	172.00	COM		
CEW	PRE ENG WAREHOUSE	1.50	62.00	COM		
CGS	GARAGE/SERVICE SHOP	1.50	75.00	COM		
CHS	COMM RES HOUSING	1.10	160.00	RES		
CLC	LODGE/CLUBS	1.25	140.00	COM		
CMA	LODGE/CLUBS MANUFACTURING LT COMM MULTI FAMI MINI MARKET W/GAS	1.50	68.00	COM		
CMF	COMM MULTI FAMI	2.50	155.00	RES		
CMM	MINI MARKET W/GAS	1.25	190.00	COM		
CMS	COM MOBILE SW	4.00	143.00	MFH		
CMW	MINI WAREHSE	1.25	80.00	COM		
CNH	NURSING HOME	1.25	250.00	COM		
COA	OFFICE/APT	1.50	146.00	COM		
COF	OFFICES	1.25	140.00	COM		
CRA	RETAIL/APT	1.25	140.00	COM		
CRF	FAST FOOD/DRIVE IN	1.25	238.00	COM		
CRT	RESTAURANT	1.25	146.00	COM		
CSC	SCHOOLS/COLLEGES	1.25	215.00	COM		
CSM	SUPERMARKET	1.25	149.00	COM		
CST	STORES	1.50	120.00	COM		
CWH	WAREHOUSE	1.25	60.00	COM		
EAP	EX APARTMENTS	1.50	170.00	COM		
EFS	FIRE STATION	1.25	126.00	COM		
EHG	E HIGHWAY GARAGE	1.50	75.00	COM		
EHS	EXEMPT HOUSING	1.10	160.00	RES		
ELB	LIBRARY	1.50	215.00	COM		
ELC	E LODGE & CLUB	1.25	140.00	COM		
EOF	E OFFICE	1.25	140.00	COM		
EPS	POLICE STATION	1.50	215.00	COM		
ESC	SCHOOLS/COLLEGE	1.25	215.00	COM		
ETO	TOWN OFFICE	1.25	200.00	COM		
IMF	HEAVY MANUFACTURING	1.50	62.00	IND		
IWH	IND WAREHOUSE	1.50	117.00	IND		
MHD	DOUBLE WIDE MH	3.00	143.00	RES		
MHS	MOBILE HOMES	4.00	143.00	MFH		
MRV	CAMPER	5.00	100.00	MFH		
RCT	CONDO TOWNHOUSES	1.10	160.00	RES		
RSA	RESIDENTIAL	1.10	160.00	RES		
RSM	MULTI FAMILY	2.50	155.00	RES		
RTH	TINY HOUSE	5.00	160.00	MFH		

	Building Sub Area Codes & Values					
Code	Description	Factor				
ATF	ATTIC FINISHED	0.25				
ATU	ATTIC UNFINISHED	0.10				
BMF	BSMNT FINISHED	0.30				
BMG	BASEMENT GARAGE	0.20				
BMU	BSMNT UNFINISHED	0.15				
COF	COM OFFICE AREA	1.75				
CPT	CARPORT ATTACHED	0.10				
CRL	CRAWL SPACE	0.05				
CTH	CATHEDRAL CEILING	0.10				
DEK	DECK/ENTRANCE	0.10				
ENT	ENTRY WAY	0.10				
EPF	ENCLSD PORCH	0.70				
EPU	COVERED BSMNT ENTRY	0.35				
FFF	FST FLR FIN	1.00				
FFU	FST FLR UNFIN	0.50				
GAR	GARAGE ATTCHD	0.45				
HSF	1/2 STRY FIN	0.50				
HSU	1/2 STRY UNFIN	0.15				
LDK	LOADING AREA	0.20				
OFF	OFFICE AREA	1.00				
OPF	OPEN PORCH	0.25				
PAT	PATIO	0.05				
PRS	PIERS FOUNDATION	-0.05				
RBF	RAISED BSMNT FIN	0.75				
RBU	RAISED BSMNT UNFIN	0.25				
SFA	SEMI-FINISH AREA	0.75				
SLB	SLB FOUNDATION	0.00				
STO	STORAGE AREA	0.20				
TQF	3/4 STRY FIN	0.75				
TQU	3/4 STRY UNFIN	0.20				
UFF	UPPER FLR FIN	1.00				
UFU	UPPER FLR UNFIN	0.25				
VLT	VAULTED	0.05				

Building Quality Adjustments					
Code	Description	Factor			
A0	AVG	1.00			
A1	AVG+10	1.10			
A2	AVG+20	1.20			
A3	AVG+30	1.30			
B1	AVG-10	0.90			
B2	AVG-20	0.80			
В3	AVG-30	0.70			
B4	AVG-40	0.60			
B5	AVG-50	0.50			
A4	EXC	1.40			
A5	EXC+10	1.50			
A6	EXC+20	1.60			
A7	EXC+40	1.80			
A8	EXC+60	2.00			
A9	LUXURIOUS	2.50			
AA	SPECIAL USE	3.00			

	Building Story Codes & Values					
Code	Description	Factor				
A	1 STORY FRAME	1.00				
В	1.5 STORY FRAME	0.99				
С	1.75 STORY FRAME	0.97				
D	2 STORY FRAME	0.97				
Е	2.5 STORY FRAME	0.96				
F	2.75 STORY FRAME	0.96				
G	3 STORY FRAME	0.95				
Н	3.5+ STORY FRAME	0.95				
I	SPLT LVL	1.00				

	Building Roof Structures					
Code	Description	Points				
A	FLAT	2.00				
В	SHED	2.00				
C	GABLE OR HIP	3.00				

Building Roof Materials				
Description	Points			
METAL/TIN	2.00			
ROLLED/COMPO	2.00			
ASPHALT	3.00			
	Description METAL/TIN ROLLED/COMPO			

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D	WOOD TRUSS	4.00
E	SALT BOX	4.00
F	MANSARD	5.00
G	GAMBREL	5.00
H	IRREGULAR	6.00

	Building Exterior Wall Materials	
Code	Description	Points
1	DECORATIVE BLOCK	36.00
A	MINIMUM	18.00
В	BELOW AVG	24.00
C	NOVELTY	34.00
D	AVERAGE	34.00
Е	BOARD/BATTEN	34.00
F	ASBEST SHNGL	30.00
G	LOGS	34.00
Н	ABOVE AVG	37.00
I	CLAP BOARD	34.00
J	CEDAR/REDWD	37.00
K	PREFAB WD PNL/T111	32.00
L	WOOD SHINGLE	37.00
M	CNCRT OR BLK	28.00
N	CB STUCCO	34.00
О	ASPHALT	30.00
P	BRK VENEER	37.00
Q	BR ON MASONRY	40.00
R	STN ON MASONRY	42.00
S	VINYL SIDING	35.00
T	ALUM SIDING	33.00
U	PREFIN METAL	38.00
V	GLASS/THERMO	40.00
W	CEMENT CLAPBOARD	36.00
Y	MASONITE	28.00
Z	STONE VENEER	38.00

	Building Interior Wall Materials						
Code	Description	Points					
A	MINIMUM	8.00					
В	WALL BOARD	22.00					
C	PLASTER	27.00					
D	DRYWALL	27.00					
E	WOOD/LOG	30.00					
F	PLYWOOD/PANEL	27.00					
G	AVERAGE FOR USE	22.00					
J	CONCRETE	8.00					

Building Heating Fuel Types						
Code	Description	Points				
1	UNSPECIFIED	1.00				
A	WOOD/COAL	0.50				
В	OIL	1.00				
С	GAS	1.00				
D	ELECTRIC	1.00				
Е	SOLAR	1.10				
F	NONE	0.00				

D	TAR/GRAVEL	3.00
F	ASBEST SHNGL	3.00
G	CLAY/TILE	7.00
Н	WD SHINGLE/SHAKES	5.00
I	SLATE	6.00
J	CORRUGATED COMP	3.00
K	PREFAB METALS	6.00
L	RUBBER MEMBRANE	5.00
S	STANDING SEAM	7.00
T	HIGH QUALITY COMP	7.00

Building Frame Materials							
Code	Description	Factor					
A	WOOD	100.00					
В	MASONRY	110.00					
C	REIN-CONCRETE	110.00					
D	STEEL	105.00					
E	SPECIAL	115.00					
Commercial Wall Factor Increases 2.1% per foot above 12 feet.							

	Building Interior Floor Materials							
Code	Description	Points						
A	MIN PLYWD	5.00						
В	CONCRETE	6.00						
C	HARD TILE	12.00						
D	LINOLEUM OR SIM	7.00						
Е	PINE/SOFT WD	10.00						
F	HARDWOOD	11.00						
G	PARQUET	12.00						
Н	CARPET	9.00						
J	LAMINATE/VINYL	9.00						
K	VCT	12.00						

	Building Heating System Types						
Code	Description	Points					
A	NONE	0.00					
В	CONVECTION	2.00					
C	FA NO DUCTS	3.00					
D	FA DUCTED	6.00					
E	HOT WATER	6.00					
F	STEAM	5.00					
G	RAD ELECT	3.00					
Н	RAD WATER	6.00					
I	HEAT PUMP	8.00					

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Building Accessories					
Description	Points				
CENTRAL AIR CONDITIONING	4.00				
EXTRA KITCHEN	2.00				
FIREPLACE	0.00				
GENERATOR	2.00				

Building Bedroom & Bathroom Points									
Bedrooms									
		0	1	2	3	4	> 4		
	0.0	0	2	3	4	5	6		
	0.5	6	7	7	8	8	9		
	1.0	9	10	10	11	11	12		
	1.5	12	11	12	13	14	15		
Bathrooms	2.0	13	12	13	14	15	16		
Dathrooms	2.5	14	13	13	14	15	16		
	3.0	15	14	14	15	16	17		
	3.5	16	14	14	15	16	17		
	4.0	17	14	15	16	17	18		
	> 4.0	18	14	15	16	17	18		

		Standard Ag	ge Only Buildi	ing Depreciation	Schedule					
			0 0	ition Classificatio						
	For Standard Depreciation 1.00 %									
Age	Very Poor	Poor	Fair	Average	Good	Very Good	Excellent			
1	5	4	3	1	1	1	1			
5	11	9	7	5	4	3	2			
10	16	13	9	8	6	5	3			
15	19	15	12	10	8	6	4			
20	22	18	13	11	9	7	4			
30	27	22	16	14	11	8	5			
40	32	25	19	16	13	9	6			
50	35	28	21	18	14	11	7			
60	39	31	23	19	15	12	8			
70	42	33	25	21	17	13	8			
80	45	36	27	22	18	13	9			
90	47	38	28	24	19	14	9			
100	50	40	30	25	20	15	10			
125	56	45	34	28	22	17	11			
150	61	49	37	31	24	18	12			
175	66	53	40	33	26	20	13			
200	71	57	42	35	28	21	14			
225	75	60	45	38	30	23	15			
250	79	63	47	40	32	24	16			
275	83	66	50	41	33	25	17			
300	87	69	52	43	35	26	17			

Depreciation can also be added for physical, functional, or economic reasons or conditions over and above the normal age depreciation.

The standard age depreciation can be further adjusted based on the standard depreciation rate of various buildings. The standard depreciation rate of residential buildings is typically 1%, while manufactured housing might be 3%. As such, a 10 year-old house in good condition would have 6% total depreciation, while similar manufactured homes would have 18% depreciation. See Building Base Rate Codes & Values chart for unique depreciation by building type.

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Warner Residential Building Area Size Adjustment Factors

	Median Effective Area = 2000sf Fixed Site Cost Adjustment = 25%										
Size	Adj.	Size	Adj.	Size	Adj.	Size	Adj.	Size	Adj.		
154	4.00	218	3.04	303	2.40	495	1.76	1,351	1.12		
155	3.98	219	3.03	305	2.39	500	1.75	1,389	1.11		
156	3.96	220	3.02	307	2.38	505	1.74	1,429	1.10		
157	3.94	221	3.01	309	2.37	510	1.73	1,471	1.09		
158	3.92	222	3.00	311 312	2.36	515	1.72	1,515	1.08		
159 160	3.90 3.88	223 224	2.99 2.98	312	2.35 2.34	521 526	1.71 1.70	1,562 1,613	1.07		
161	3.86	224	2.98	314	2.34	532	1.70	1,667	1.06 1.05		
162	3.84	226	2.96	318	2.32	538	1.68	1,724	1.04		
163	3.82	227	2.95	321	2.31	543	1.67	1,786	1.03		
164	3.80	228	2.94	323	2.30	549	1.66	1,852	1.02		
165	3.78	229	2.93	325	2.29	556	1.65	1,923	1.01		
166	3.77	230	2.92	327	2.28	562	1.64	2,000	1.00		
167	3.75	231	2.91	329	2.27	568	1.63	2,083	0.99		
168	3.73	233	2.90	331	2.26	575	1.62	2,174	0.98		
169	3.71	234	2.89	333	2.25	581	1.61	2,273	0.97		
170	3.69	235	2.88	336	2.24	588	1.60	2,381	0.96		
171	3.68	236	2.87	338	2.23	595	1.59	2,500	0.95		
172	3.66	237	2.86	340	2.22	602	1.58	2,632	0.94		
173	3.64	238	2.85	342 345	2.21	610	1.57	2,778	0.93		
174 175	3.63 3.61	239 240	2.84 2.83	343	2.20 2.19	617 625	1.56 1.55	2,941 3,125	0.92 0.91		
175	3.59	240	2.83	350	2.19	633	1.53	3,333	0.91		
177	3.58	243	2.81	352	2.17	641	1.53	3,571	0.89		
178	3.56	244	2.80	355	2.16	649	1.52	3,846	0.88		
179	3.55	245	2.79	357	2.15	658	1.51	4,167	0.87		
180	3.53	246	2.78	360	2.14	667	1.50	4,545	0.86		
181	3.52	248	2.77	362	2.13	676	1.49	5,000	0.85		
182	3.50	249	2.76	365	2.12	685	1.48	5,556	0.84		
183	3.48	250	2.75	368	2.11	694	1.47	6,250	0.83		
184	3.47	251	2.74	370	2.10	704	1.46	7,143	0.82		
185	3.46	253	2.73	373	2.09	714	1.45	8,333	0.81		
186	3.44	254	2.72	376	2.08	725	1.44	10,000	0.80		
187	3.43	255	2.71	379	2.07	735	1.43	12,500	0.79		
188	3.41	256	2.70	382	2.06	746	1.42	16,667	0.78		
189 190	3.40 3.38	258 259	2.69 2.68	385 388	2.05 2.04	758 769	1.41 1.40	25,000 50,000	0.77 0.76		
190	3.37	260	2.67	391	2.04	781	1.39	100,000	0.76		
192	3.36	262	2.66	394	2.02	794	1.38	200,000	0.7525		
193	3.34	263	2.65	397	2.01	806	1.37	300,000	0.7517		
194	3.33	265	2.64	400	2.00	820	1.36	400,000	0.7513		
195	3.32	266	2.63	403	1.99	833	1.35	500,000	0.7510		
196	3.30	267	2.62	407	1.98	847	1.34	600,000	0.7508		
197	3.29	269	2.61	410	1.97	862	1.33	700,000	0.7507		
198	3.28	270	2.60	413	1.96	877	1.32	800,000	0.7506		
199	3.26	272	2.59	417	1.95	893	1.31	900,000	0.7506		
200	3.25	273	2.58	420	1.94	909	1.30	1,000,000	0.7505		
201	3.24	275	2.57	424	1.93	926	1.29				
202 203	3.23 3.21	276 278	2.56	427 431	1.92 1.91	943 962	1.28				
203	3.21	278 279	2.55 2.54	431	1.91	982	1.27 1.26				
204	3.19	281	2.53	433	1.89	1,000	1.25				
203	3.19	282	2.52	442	1.88	1,000	1.23				
207	3.17	284	2.51	446	1.87	1,042	1.23				
208	3.15	286	2.50	450	1.86	1,064	1.22				
209	3.14	287	2.49	455	1.85	1,087	1.21				
210	3.13	289	2.48	459	1.84	1,111	1.20				
211	3.12	291	2.47	463	1.83	1,136	1.19				
212	3.11	292	2.46	467	1.82	1,163	1.18				
213	3.10	294	2.45	472	1.81	1,190	1.17				
214	3.09	296	2.44	476	1.80	1,220	1.16				
215	3.08	298	2.43	481	1.79	1,250	1.15				
216 217	3.07 3.05	299 301	2.42 2.41	485 490	1.78 1.77	1,282 1,316	1.14 1.13				
21/	3.03	301	∠.41	490	1.//	1,510	1.13				

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Warner
Commercial Building Area Size Adjustment Factors

Median Effective Area = 4000sf Fixed Site Cost Adjustment = 25%

		Median	Effective A	rea = 4000sf Fig	xed Site Cos	t Adjustment = 2	25%		
Size	Adj.	Size	Adj.	Size	Adj.	Size	Adj.	Size	Adj.
308	4.00	394	3.29	543	2.59	877	1.89	2,273	1.19
309	3.99	395	3.28	546	2.58	885	1.88	2,326	1.18
310	3.98	397	3.27	549	2.57	893	1.87	2,381	1.17
311	3.97	398	3.26	552	2.56	901	1.86	2,439	1.16
312	3.96	400	3.25	556	2.55	909	1.85	2,500	1.15
313	3.94	402	3.24	559	2.54	917	1.84	2,564	1.14
314	3.93	403	3.23	562	2.53	926	1.83	2,632	1.13
315	3.92	405	3.22	565	2.52	935	1.82	2,703	1.12
316	3.91	407	3.21	568	2.51	943	1.81	2,778	1.11
317	3.90	408	3.20	571	2.50	952	1.80	2,857	1.10
318	3.89	410	3.19	575	2.49	962	1.79	2,941	1.09
319	3.88	412	3.18	578	2.48	971	1.78	3,030	1.08
321	3.87	413	3.17	581	2.47	980	1.77	3,125	1.07
322	3.86	415	3.16	585	2.46	990	1.76	3,226	1.06
323	3.85	417	3.15	588	2.45	1,000	1.75	3,333	1.05
324	3.84	418	3.14	592	2.44	1,010	1.74	3,448	1.04
325	3.83	420	3.13	595	2.43	1,020	1.73	3,571	1.03
326	3.82	422	3.12	599	2.42	1,031	1.72	3,704	1.02
327	3.81	424	3.11	602	2.41	1,042	1.71	3,846	1.01
328	3.80	426	3.10	606	2.40	1,053	1.70	4,000	1.00
329	3.79	427	3.10	610	2.39	1,064	1.69	4,167	0.99
330	3.78	429	3.08	613	2.38	1,075	1.68	4,348	0.98
331	3.77	431	3.07	617	2.37	1,087	1.67	4,545	0.97
332	3.76	433	3.06	621	2.36	1,099	1.66	4,762	0.96
333	3.75	435	3.05	625	2.35	1,111	1.65	5,000	0.95
334	3.74	437	3.04	629	2.34	1,124	1.64	5,263	0.94
336	3.73	439	3.03	633	2.33	1,136	1.63	5,556	0.93
								5,882	
337	3.72	441	3.02	637	2.32	1,149	1.62		0.92
338	3.71	442	3.01	641	2.31	1,163	1.61	6,250	0.91
339	3.70	444	3.00	645	2.30	1,176	1.60	6,667	0.90
340	3.69	446	2.99	649	2.29	1,190	1.59	7,143	0.89
341	3.68	448	2.98	654	2.28	1,205	1.58	7,692	0.88
342	3.67	450	2.97	658	2.27	1,220	1.57	8,333	0.87
344	3.66	452	2.96	662	2.26	1,235	1.56	9,091	0.86
345	3.65	455	2.95	667	2.25	1,250	1.55	10,000	0.85
346	3.64	457	2.94	671	2.24	1,266	1.54	11,111	0.84
347	3.63	459	2.93	676	2.23	1,282	1.53	12,500	0.83
348	3.62	461	2.92	680	2.22	1,299	1.52	14,286	0.82
350	3.61	463	2.91	685	2.21	1,316	1.51	16,667	0.81
351	3.60	465	2.90	690	2.20	1,333	1.50	20,000	0.80
352	3.59	467	2.89	694	2.19	1,351	1.49	25,000	0.79
353	3.58	469	2.88	699	2.18	1,370	1.48	33,333	0.78
355	3.57	472	2.87	704	2.17	1,389	1.47	50,000	0.77
356	3.56	474	2.86	709	2.16	1,408	1.46	100,000	0.76
357	3.55	476	2.85	714	2.15	1,429	1.45	200,000	0.7550
				719					
358	3.54	478	2.84		2.14	1,449	1.44	300,000	0.7533
360	3.53	481	2.83	725	2.13	1,471	1.43	400,000	0.7525
361	3.52	483	2.82	730	2.12	1,493	1.42	500,000	0.7520
362	3.51	485	2.81	735	2.11	1,515	1.41	600,000	0.7517
364	3.50	488	2.80	741	2.10	1,538	1.40	700,000	0.7514
365	3.49	490	2.79	746	2.09	1,563	1.39	800,000	0.7513
366	3.48	493	2.78	752	2.08	1,587	1.38	900,000	0.7513
368	3.47	495	2.77	758	2.07	1,613	1.37	1,000,000	0.7510
369	3.46	498	2.76	763	2.06	1,639	1.36		
370	3.45	500	2.75	769	2.05	1,667	1.35		
372	3.44	503	2.74	775	2.04	1,695	1.34		
373	3.43	505	2.73	781	2.03	1,724	1.33		
375	3.42	508	2.72	787	2.02	1,754	1.32		
376	3.41	510	2.71	794	2.01	1,786	1.31		
377	3.40	513	2.70	800	2.00	1,818	1.30		
379	3.39	515	2.69	806	1.99	1,852	1.29		
380	3.38	518	2.68	813	1.98	1,887	1.28		
382	3.37	521	2.67	820	1.97	1,923	1.27		
383	3.36	524	2.66	826	1.96	1,961	1.26		
385	3.35	526	2.65	833	1.95	2,000	1.25		
386	3.34	529	2.64	840	1.94	2,041	1.24		
388	3.33	532	2.63	847	1.93	2,083	1.23		
389	3.32	535	2.62	855	1.92	2,128	1.22		
391	3.31	538	2.61	862	1.91	2,174	1.21		
392	3.30	541	2.60	870	1.90	2,222	1.20		
372	5.50	J 71	2.00	070	1.70	2,222	1.20	I .	

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Warner Industrial Building Area Size Adjustment Factors

Median Effective Area = 40000sf Fixed Site Cost Adjustment = 25% Size Size Adi. Size Adj. Adi. 3,077 4.00 3,891 3.32 5,291 2.64 8,264 1.96 18,868 1.28 3,906 3.31 5,319 3,086 3.99 2.63 8,333 1.95 19,231 1.27 3.98 3,922 3.30 2.62 8,403 1.94 3,096 5,348 19,608 1.26 3.29 1.93 3.97 3.937 5,376 2.61 8,475 20,000 3.106 1.25 3,115 3.96 3,953 3.28 5,405 2.60 8,547 1.92 20,408 1.24 3.27 3,125 3.95 3,968 5,435 2.59 8,621 1.91 20,833 1.23 3.94 3,984 3.26 2.58 1.90 3,135 5,464 8,696 21,277 1.22 3.93 4,000 3.25 5,495 2.57 8,772 1.89 21,739 1.21 3,145 3.92 4,016 3.24 5,525 2.56 3,155 8,850 1.88 22,222 1.20 3,165 3.91 4,032 3.23 5,556 2.55 8,929 1.87 22,727 1.19 3.90 4,049 3.22 5,587 2.54 9,009 23,256 1.18 3.175 1.86 3.21 2.53 3,185 3.89 4,065 5,618 9,091 1.85 23,810 1.17 3,195 3.88 4,082 3.20 5,650 2.52 9,174 1.84 24,390 1.16 9,259 2.51 25,000 3,205 3.87 4.098 3.19 5,682 1.83 1.15 3,215 3.86 4,115 3.18 5,714 2.50 9,346 1.82 25,641 1.14 3.17 2.49 9,434 3,226 3.85 4.132 5,747 1.81 26.316 1.13 3,236 3.84 4,149 3.16 5,780 2.48 9,524 1.80 27,027 1.12 3,247 3.83 4,167 3.15 5,814 2.47 9,615 1.79 27,778 1.11 3,257 3.82 2.46 9,709 28,571 4.184 3.14 5,848 1.78 1.10 3,268 3.81 4,202 3.13 5,882 2.45 9,804 1.77 29,412 1.09 30,303 3.279 3.80 4.219 3.12 5,917 2.44 9,901 1.76 1.08 3,289 3.79 4,237 3.11 5,952 2.43 10,000 1.75 31,250 1.07 3,300 3.78 4,255 3.10 5,988 2.42 10,101 1.74 32,258 1.06 3,311 2.41 33,333 1.05 3.77 4.274 3.09 6,024 10,204 1.73 3,322 3.76 4,292 3.08 6,061 2.40 10,309 1.72 34,483 1.04 3.07 3,333 4,310 2.39 35,714 3.75 6,098 10,417 1.71 1.03 3,344 3.74 4,329 3.06 6,135 2.38 10,526 1.70 37,037 1.02 3,356 3.73 4,348 3.05 6,173 2.37 10,638 1.69 38,462 1.01 3.04 2.36 3,367 3.72 4,367 6,211 10,753 1.68 40,000 1.00 3,378 3.71 4,386 3.03 6,250 2.35 10,870 1.67 41,667 0.99 3.70 4,405 3.02 6,289 2.34 10,989 43,478 0.98 3,390 1.66 3,401 3.69 4,425 3.01 6,329 2.33 11,111 1.65 45,455 0.97 3,413 3.68 4,444 3.00 6,369 2.32 11.236 47,619 0.96 1.64 2.99 3,425 3.67 4,464 6,410 2.31 11,364 1.63 50,000 0.95 3,436 3.66 4,484 2.98 6,452 2.30 11,494 1.62 52,632 0.94 3.65 2.97 2.29 0.93 3,448 4.505 6,494 11,628 55,556 1.61 3,460 3.64 4,525 2.96 6,536 2.28 11,765 1.60 58,824 0.92 3,472 4,545 2.95 6,579 2.27 11.905 1.59 62,500 0.91 3.63 3,484 3.62 4,566 2.94 6,623 2.26 12,048 1.58 66,667 0.90 2.93 2.25 3,497 3.61 4,587 6,667 12,195 1.57 71,429 0.89 3,509 4,608 2.92 3.60 6,711 2.24 12,346 1.56 76,923 0.88 3,521 3.59 4,630 2.91 6,757 2.23 12,500 1.55 83,333 0.87 3,534 3.58 4,651 2.90 6,803 2.22 12,658 1.54 90.909 0.86 3,546 3.57 4,673 2.89 6,849 2.21 12,821 1.53 100,000 0.85 3,559 3.56 4,695 2.88 6,897 2.20 12,987 1.52 111,111 0.8400 3.55 2.87 2.19 3,571 4,717 6,944 13,158 1.51 125,000 0.8300 3,584 3.54 4,739 2.86 6,993 2.18 1.50 142,857 13,333 0.8200 3,597 3.53 4,762 2.85 7,042 2.17 13,514 1.49 166,667 0.8100 3,610 3.52 4,785 2.84 7,092 2.16 13,699 1.48 200,000 0.8000 3,623 3.51 4,808 2.83 7,143 2.15 13,889 1.47 250,000 0.7900 2.82 2.14 3,636 3.50 4,831 7.194 14,085 1.46 333,333 0.78003.49 2.81 14,286 1.45 0.7700 3,650 4,854 7,246 2.13 500,000 4,878 2.80 14,493 3,663 3.48 7,299 2.12 1.44 1,000,000 0.7600 3,676 3.47 4,902 2.79 7,353 2.11 14,706 1.43 3,690 3.46 4,926 2.78 7,407 2.10 14,925 1.42 4,950 3,704 3.45 2.77 7,463 2.09 15,152 1.41 3,717 3.44 4,975 2.76 7,519 2.08 15,385 1.40 3,731 2.75 1.39 3.43 5,000 7,576 2.07 15,625 3,745 3.42 5,025 2.74 7,634 2.06 15,873 1.38 7,692 3,759 3.41 5.051 2.73 2.05 16,129 1.37 3,774 3.40 5,076 2.72 7,752 2.04 16,393 1.36 2.71 1.35

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3.38

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3.36

3.35

3.34

5,102

5,128

5,155

5,181

5,208

5,236

2.70

2.69

2.68

2.67

2.66

2.65

3,788

3,802

3,817

3,831

3,846

3,861

7,813

7,874

7,937

8,000

8,065

8,130

8,197

2.03

2.02

2.01

2.00

1.99

1.98

1.97

16,667

16,949

17,241

17,544

17,857

18,182

18,519

1.34

1.33

1.32

1.31

1.30

1.29

Warner

Manufactured Building Area Size Adjustment Factors

Median Effective Area = 900sf Fixed Site Cost Adjustment = 25%

		Mediai	1 Effective A	rea = 900st Fix	ed Site Cost	Adjustment = 2	5%		
Size	Adj.	Size	Adj.	Size	Adj.	Size	Adj.	Size	Adj.
69	4.00	120	2.63	174	2.04	288	1.53	833	1.02
70	3.98	121	2.61	176	2.03	292	1.52	865	1.01
71	3.94	122	2.60	177	2.02	296	1.51	900	1.00
72	3.89	123	2.58	179	2.01	300	1.50	938	0.99
73	3.85	124	2.57	180	2.00	304	1.49	978	0.98
74	3.81	125	2.55	181	1.99	308	1.48	1,023	0.97
75	3.77	126	2.54	183	1.98	313	1.47	1,071	0.96
76	3.73	127	2.52	184	1.97	317	1.46	1,125	0.95
77	3.69	128	2.51	186	1.96	321	1.45	1,184	0.94
78	3.65	129	2.50	188	1.95	326	1.44	1,250	0.93
79	3.61	130	2.48	189	1.94	331	1.43	1,324	0.92
80	3.58	131	2.47	191	1.93	336	1.42	1,406	0.91
81	3.54	132	2.46	192	1.92	341	1.41	1,500	0.90
82	3.51	133	2.44	194	1.91	346	1.40	1,607	0.89
83	3.47	134	2.43	196	1.90	352	1.39	1,731	0.88
84	3.44	135	2.42	197	1.89	357	1.38	1,875	0.87
85	3.41	136	2.41	199	1.88	363	1.37	2,045	0.86
86	3.38	137	2.39	201	1.87	369	1.36	2,250	0.85
87	3.35	138	2.38	203	1.86	375	1.35	2,500	0.84
88	3.32	139	2.37	205	1.85	381	1.34	2,813	0.83
89	3.29	140	2.36	206	1.84	388	1.33	3,214	0.82
90	3.26	141	2.35	208	1.83	395	1.32	3,750	0.81
91	3.23	142	2.34	210	1.82	402	1.31	4,500	0.80
92	3.20	143	2.34	210	1.82	409	1.30	5,625	0.30
93	3.18	144	2.32	214	1.80	417	1.29	7,500	0.78
94	3.15	145	2.30	214	1.79	425	1.29	11,250	0.78
95	3.13	145	2.29	218	1.78	433	1.27	22,500	0.76
96	3.10	147	2.28	221	1.77	441	1.26	100,000	0.75
97	3.08	148	2.27	223	1.76	450	1.25	200,000	0.7511
98	3.05	149	2.26	225	1.75	459	1.23	300,000	0.7511
99	3.03	150	2.25	227	1.73	469	1.23	400,000	0.7506
100	3.03	150	2.24	230	1.74	479	1.23	500,000	0.7505
100	2.98	151	2.24	230	1.73	489	1.22	600,000	0.7503
101	2.98	152	2.23	232	1.72	500	1.21	700,000	0.7504
102	2.96	153	2.22	234	1.71	511	1.20	800,000	0.7503
103	2.94	154		237	1.69	523	1.19	900,000	0.7503
104	2.92	156	2.20 2.19	239	1.68	536		1,000,000	
103	2.88	150	2.19	242	1.67	549	1.17 1.16	1,000,000	0.7502
				243					
107 108	2.86	158	2.17		1.66	563	1.15		
	2.84	160	2.16	250	1.65	577	1.14		
109	2.82	161	2.15	253	1.64	592	1.13		
110	2.80	162	2.14	256	1.63	608	1.12		
111	2.78	163	2.13	259	1.62	625	1.11		
112	2.76	164	2.12	262	1.61	643	1.10		
113	2.74	165	2.11	265	1.60	662	1.09		
114	2.73	167	2.10	268	1.59	682	1.08		
115	2.71	168	2.09	271	1.58	703	1.07		
116	2.69	169	2.08	274	1.57	726	1.06		
117	2.68	170	2.07	278	1.56	750	1.05		
118	2.66	172	2.06	281	1.55	776	1.04		
119	2.64	173	2.05	285	1.54	804	1.03		

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Code	Description
00	INVESTIG IN PROGRESS
11	NOT ASSESSD SEPARATE
12	SUBDIVISN-ASMT/SALE
13	IMPROVED AFTER 4/1
14	IMPROVED AFTER SALE
15 16	UNDER CONSTRUCTION L/O ASMT - L/B SALE
17	L/B ASMT - L/O SALE
18	MULTI PARCEL SALE
19	VALUE IN EXCHANGE
20	MULTI-TOWN PROPERTY
21 22	MPC-CAN SELL SEPRTLY UNKNOWN CONSIDERATN
23	NO TRANSFER STAMPS
24	ABUTTER SALE
25	QUICK SALE
26	MINERAL RIGHTS ONLY
27	< 100 % INT TRANSFER
28 29	LIFE EST/DEFER 1YR+ PLOTAGE/ASMBL IMPACT
30	TIMESHARE
31	EASEMENT
32	TIMBER RIGHTS
33	LNDLRD/TENANT SALE
34 35	PUBLIC UTIL GRNTR/E GOVMT AGENCY GRNTR/E
36	REL/CHAR/EDU GRNTR/E
37	BANK FORECLSR SALE
38	FAMILY/RELAT GRNTR/E
39	DIVORCE PRTY GRNTR/E
40 41	BUSIN AFFIL GRNTR/E GOV REL ENT/NHH/FNMA
43	SHORT SALE RQ 3RDPTY
44	NON MARKET TRANSFER
45	BOUNDARY ADJUSTMT
47	OTHR SALE OF CONVENC
48 49	COURT/SHERIFF SALE PRE-FORECLSR SALE
50	TAX SALE
51	FORECLOSURE
52	FORCED SALE
54	DEED TO QUIET TITLE
56 57	OTHER DOUBTFUL TITLE LARGE VALUE IN TRADE
58	INSTALLMENT SALE
60	UNIDENT IN TOWN RECS
66	COMPLEX COMMRCL SALE
67 69	PERSONAL PROPERTY LEASE W/ UNK TERMS
70	BUYR/SELR COST SHIFT
77	ENCUMBRANCES
80	SUBSID/ASSIST HOUSNG
81	ESTATE SALE/FDCY COV
82 83	DEED DATE OLD/INCMPL CEMETERY LOTS
87	XS LOCALE IN SAMPLE
88	XS PRP TYP IN SAMPLE
89	QUICK RESALE
90	CURRENT USE ASSESSMT CONSERVATION EASMNT
97 98	SALE RELATD ASMT CHG
99	UNCLASSFYD EXCLUSION
i	

SECTION 10

WATERFRONT, VIEW & BUILDING GRADE INFORMATION

- A. WATERFRONT
- **B. VIEW REPORT**
- **B. BUILDING GRADE REPORT**

FOLLOWED BY PICTURE CATALOG

A. WATERFRONT

Grading waterfront, although somewhat objective due to the amount of waterfront, topography and presence or lack of a beach, the overall value different buyers are willing to spend for the same property varies dramatically due to individual likes and dislikes making the purchase somewhat emotional and to a degree subjective. This makes the assessing process more subjective than one may like, but it is a fact that buying and selling of property is not 100% objective. Docks are not separately assessed, as the value is inherent in the waterfront value.

Although the total market value of the property is expressed or displayed in separate parts, such as land, building, views and waterfront, it is the total value of the property that is most important. You may feel the view, waterfront, building or land is high or low, but if the total value represents market value and is equitable with similar properties, then your assessment is reasonable and fair.

The quality and desirability of waterfront varies widely as does the value attributed to various bodies of water and even the same body of water in two different municipalities.

Topography and access to the site, as well as to the waterfront itself varies and can greatly affect the market value. Because of this, it is rare to find two properties that are identical and as such adjustments must be made for water quality and access based on 3rd party data such as, NH DES when sales are lacking or limited.

Despite the possible lack of sales data, the assessor must still produce an equitable opinion of value for each and every property in town; sometimes making subjective adjustments for differences from property to property for what they feel affects the market value positively and/or negatively. This unfortunately may not always be demonstrated in sales data due to the lack of sales, so experience and common sense play a large part in this process, when local direct sales are lacking.

The following illustrates the waterfront properties in town on properties where pictures were available. These properties illustrate the values associated as developed for this town wide update and lacking sufficient recent sales provides testing against older sales when available.

Bagley Pond, Bear and Silver Brook

Base \$40,000

Each waterbody only has 1 warner property that fronts on it. Maps did not indicate linear frontage on any of the brooks and as such, they are all entered with 10 linear feet.

Frazier Brook Base \$40,000

There are 15 properties with frontage on the brook. Maps did not provide frontage amounts so all are entered with 10 linear feet as a base.

French Brook Base \$40,000

There are 18 properties that abut the brook. The maps did not provide frontage amounts and as such, 10 linear feet was used as a base.

Pleasant Pond Base \$140,000

There are 31 properties with direct frontage or access to the pond. Linear frontage was available and is used in determining values for each property. Water access properties are noted with 10 linear feet as the base.

Schoodac Brook Base \$40,000

There are 9 properties with frontage on the brook. No linear frontage available and as such, 10 linear feet was used as the base.

Simmonds Pond

There are 5 properties with frontage on this pond. No linear frontage available and as such, 10 linear feet was used as the base.

Stevens Meadow Brook

Base \$40,000

There are 11 properties with frontage on the brook. No linear frontage amount available and as such. 10 linear feet was used as a base.

Tom Pond Base \$140,000

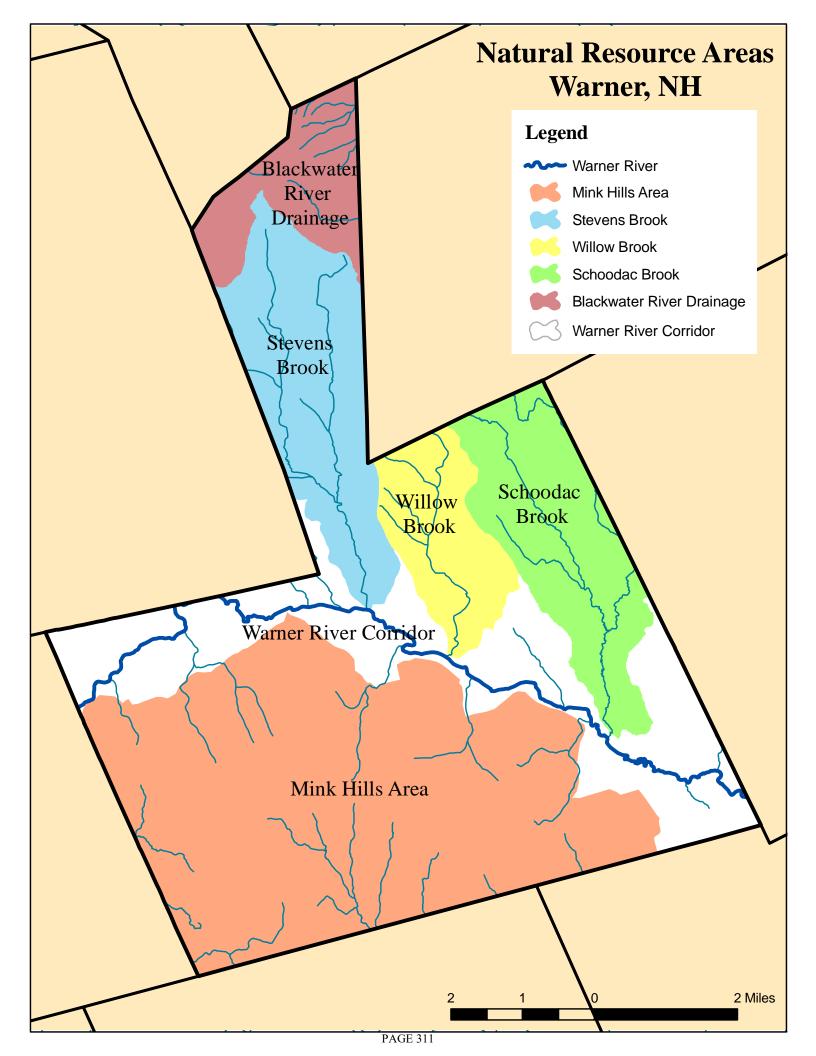
There are 51 properties with direct frontage or access to the pond. Linear frontage was available and is used in determining values for each property. Water access properties are noted with 10 linear feet as the base.

Warner River Base \$40,000

There are 140 properties with frontage on the River. They was no linear frontage available and as such, 10 linear feet was used as the base.

Willow Brook Base \$40,000

There are 22 properties with frontage on the brook. No linear frontage available and as such, 10 linear feet was used as the base.



The Schoodac Brook Sub-Watershed represents approximately 4,146 acres in Warner. Schoodac Brook originates at the confluence of Knight Meadow Brook (known locally as Knight's Meadow Brook) and the outlet of Lake Winnepocket in Webster. Its major tributary, Frazier Brook, flows south from Sawyer Hill in Salisbury. Named ponds associated with the Schoodac Brook watershed (Bagley and Mud ponds in Warner, Tucker Pond in Salisbury, and Knight Meadow Marsh, Trumble Pond, and Lake Winnepocket in Webster) together with other basin wetlands, Schoodac and Frazier brooks, and unnamed feeder streams create a diversity of natural habitats, including thirteen distinct wetland communities documented in the watershed where inventories were conducted by The Nature Conservancy in 2002. The mix of high quality wetlands, associated uplands, land use patterns, and connectivity of habitat features elevate the importance of this watershed for wildlife. The watershed connects with aquatic habitat of statewide importance identified in the state *Wildlife Action Plan* to the north and northeast.

A relatively small, State-identified Conservation Focus Area for wildlife straddles the Warner/Webster town line and is unprotected. Although unprotected, Mud Pond is adjacent to land under permanent conservation management by the state (Knight Meadow Marsh and Leonard State WMA) and by private individuals whose land is under conservation easement to the Ausbon Sargent Land Preservation Trust, with contingent interests to The Nature Conservancy and executory interests to the Town. Nearly 1,000 acres of conserved wildlife habitat located in Webster at Knight Meadow Marsh Wildlife Management Area and Leonard State Wildlife Management Area influence wildlife activity in Warner. Both are near the Blackwater Reservoir, managed by the US Army Corps of Engineers primarily for flood control.

Slopes and upland soils support managed forests characterized chiefly by white pine, hemlock, and multiple hardwood species, while along roads and valleys rural residential and agricultural uses dominate the landscape. Relatively rare in Warner, the deep sandy loams and loamy sands along Schoodac Brook and Poverty Plains Road are prime for growing high-volume white pine and overlie a large aquifer. Blocks of forested areas without roads are relatively smaller in this watershed than in Warner's other natural resource areas, with the exception of the Warner River corridor lands area. Some of the town's limited agricultural soils of prime and statewide importance are in the Schoodac Brook sub-watershed, concentrated along Pumpkin and Burnt hill roads. Particularly along Burnt Hill Road, the accessible land is farmed, and open lands in this watershed represent a significant amount of the open land in Warner.

Water quality of surface waters is high. Lower reaches of Schoodac Brook overlie a highly transmissive (high yield) aquifer associated also with the Warner River. Lower reaches of the brook also provide important flood storage due to the relatively flat terrain and backwater quality of the brook near its mouth. The 100-year floodplain extends up Schoodac Brook to the Webster town line and more than one mile up Frazier Brook.

A State primary snowmobile trail runs through northwesternmost portions of the subwatershed. Several unmaintained trail corridors run northerly and easterly, along Schoodac Brook. As part of the 2009 *Natural Resources Inventory* the Conservation Commission ranked roads and vistas in town using a methodology based on criteria developed by the Vermont

Cultural Byways program. Particularly striking vistas are in the Bagley Pond area and east off Couchtown Road. Most of the roads qualify as scenic.

Northern portions of the watershed in Warner are zoned OC-1 (Open Conservation for agriculture, forestry and very limited residential, 5 acre minimum lot size) and, along roads, R-3 (Low Density Residential for residential and agricultural purposes, 3 acre minimum lot size). The southern 3/5ths of the watershed is zoned R-3. Poverty Plains Road and land to the south by the mouth of Schoodac Brook are zoned R-2 (Medium Density Residential for residential and limited agricultural purposes, schools, parks, and churches permitted by right, 2 acre lots). Sporadic development of new homes and buildings in recent years (2003-2007) has occurred on roads in the northern half of the watershed, including Mason Hill and Burnt Hill roads and Couchtown Road⁴.

The Willow Brook Sub-Watershed (representing 7% of Warner's natural resource areas [2,343 acres]; 7% [166 acres] is conserved land, of which 131 acres are under easement, 29 acres are owned by the State, and 7 acres are Town-owned)

The Willow Brook Watershed covers nearly 3,000 acres, of which 2,317 acres (79%) are in Warner. The brook originates to the north, in Salisbury, and flows south to the Warner River through Duck Pond in Salisbury and Tory Hill Meadow in Warner. Willow Brook is known as Children's Brook where it connects with a feeder stream from the east at Pumpkin Hill Road. Four additional unnamed perennial brooks flow into Tory Hill Meadow. Together with Willow Brook, these headwater streams represent a broad range of stream conditions, and diverse communities of plants and animals have evolved to fill the niches. Water quality monitoring conducted on six parameters (pH, temperature, dissolved oxygen, biological oxygen demand, *E. coli* bacteria, and total suspended solids) in fall of 1997 indicate the stream is "by and large a healthy system."

Wetlands comprise about 6% of the watershed. The largest and most significant is Tory Hill Meadow, some 50 acres of beaver-influenced wetland representing a variety of aquatic habitats, including open water, cattail marsh, and sedge meadow. Numerous smaller, beaver-induced wetlands along the streams reflect varying stages of plant life, depending in large part on the condition of the dam. The two other largest wetlands are in southern reaches of the watershed, where the topography flattens. The wetland to the west is largely forested, that to the east about half herbaceous and half forested. They are generally healthy and functionally intact, capable of storing flood waters, capturing suspended soil particles, providing habitat, and other environmental "functions." Both merit conservation protection. Vernal pools are relatively uncommon in the watershed. A key aquatic feature identified in the *Wildlife Action Plan*, Duck Pond in Salisbury, connects hydrologically with Willow Brook.

Forests are the dominant landscape feature (83%). Stands vary considerably in species and structure. Dominant tree species, based on 1993 aerial photography, include white pine,

6Ibid

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⁴ Data on growth prepared by Central NH Regional Planning Commission for the Town of Warner.

⁵ Willow Brook Watershed Natural Resources Inventory and Conservation Plan, Chris Kane (1999)

hemlock, red oak, beech, red maple, sugar maple, black cherry, white ash, yellow birch, black birch, and paper birch. Most grow in mixed stands of both hardwoods and softwoods. Unusual but present are mature mixed hardwood stands and hemlock stands, both of importance to wildlife, for mast and winter cover, respectively.

Because there are so few roads, both in the watershed and to the north in Salisbury, much of the watershed is part of an uninterrupted forest block of $\geq 10,000$ acres. This coupled with a high variety of managed (e.g., fields) and natural (e.g., wetlands, streamsides) habitats in good condition creates ideal conditions for wildlife. A variety of wide-ranging mammals has been documented in the watershed, as have all but two of the amphibian species likely to be found in this part of the state. Four bird species of particular interest due to declining numbers or specialized habitat needs⁷ were identified in spring surveys, 1997.

Lower reaches of the watershed (84 acres) overlie the large high-yield aquifer along the Warner River. Some of the land east of Kearsarge Mtn. Road in the southwest of the watershed lies within the Water District's Well Head Protection Area.

The State primary snowmobile trail referenced above crosses the Warner River near the mouth of the brook and runs north through the watershed. Several hiking trails in the Tory Hill Meadow area (Indian Museum and Stockwell/Bartlett easement area) link with trails off Pumpkin Hill Road. Most of the trails in this area are maintained. The most scenic views are along Kearsarge Mountain Road, but virtually all the roads were ranked scenic.

Although largely forested, agricultural uses persist, particularly along Pumpkin Hill and Old Denny Hill roads, where the prime agricultural soils are found. Residential development is limited to east and west edges of the watershed, where roads make access possible.

Interior lands are zoned OC-1 (Open Conservation). Roads on the east are zoned R-3 (Low Density Residential); Kearsarge Mountain Road is zoned R-2 (Medium Density Residential), including Pettee Road; further north it is zoned R-3. Little development has occurred in 2003-2007 except a development off Duck Pond Lane.

<u>The Stevens Brook Sub-Watershed</u> (representing 13% of Warner's natural resource areas⁸ [4,753 acres]; 52% [2,458 acres] is conserved land, of which 15 acres are in conservation easement, 1,538 acres are in State ownership, and 905 acres are Town-owned.

The Stevens Brook Sub-Watershed represents approximately 4,582 acres in Warner. French Brook, Meadow Brook, and smaller unnamed tributaries flow from the sides of Mount Kearsarge, which, at 2,937', is the dominant topographic feature in Warner. The high energy of the headwater streams created by steep topography dissipates as French Brook and Meadow Brook near their confluences with Stevens Brook in the Warner Town Forest, and lower reaches

⁷ Conservation Plan for the Piscataquog Watershed, Piscataquog Land Conservancy (2005)

⁸ The Conservation Commission has not done a natural resources inventory for this or the Warner River watershed. Data for this discussion is derived largely from the Natural Resources Inventory prepared for the entire town, SPNHF, 2009.

are characterized by stream-associated wetlands. The largest of these, on Meadow Brook in the Warner Town Forest, has been designated a Conservation Focus Area in the *Wildlife Action Plan*

Stevens Brook originates at a marsh in Sutton, several miles from the Warner/Sutton town line. Stevens Brook flows southerly between I-89 and North Road. It enters the river just south of the I-89 interchange at exit 9. Underlying the brook the aquifer is of moderate transmissivity. The transmissivity increases within about r iver miles of the Warner River to high-yield levels sufficient for public water supply purposes.

Though it supports limited farming and some prime agricultural soils along Kearsarge Mountain Road, the watershed is largely forested, with few roads. Lack of access and the high percentage of state and town land have limited development. Virtually the entire watershed connects with lands outside of Warner to create forest blocks of $\geq 10,000$ acres. The *Wildlife Action Plan* ranks lands on Kearsarge Mountain, including some in the Stevens Brook subwatershed, "highest quality habitat in the bioregion" due to extensive spruce/fir and northern hardwood conifer forests.

At 2,560', Black Mountain is the highest peak in the sub-watershed and the second highest peak in Warner. It, Mt. Kearsarge, and the surrounding lands above 2,500' support a different forest community from those found elsewhere in Warner. The high elevation spruce fir forests provide rare breeding habitat in this region for Swainson's and Bicknell's thrushes and blackpoll warblers.⁹

Mission Ridge to the south and east of Black Mountain has high scenic value, and both major roads in the sub-watershed were designated scenic through the Conservation Commission's assessment. Another highly scenic area lies west of I-89 and north of Rte. 103 near the I-89 interchange.

Recreational resources in the sub-watershed are largely related to Kearsarge Mountain State Park and adjoining state forest reservations.

The northernmost part of the Stevens Brook watershed is zoned OR-1 (Open Recreation for maintaining areas essentially their natural state for their recreational and scenic value to the community). Most of the remaining land is zoned OC-1 (Open Conservation) to lower reaches of the watershed, zoned R-2 (Medium Density Residential), C-1 (Commercial for business, commercial, certain dwelling, and light industrial uses to encourage this type of growth near the interstate highway interchanges), and Intervale (an overlay district designed to "provide a framework for development as a commercial and social hub for the community, compatible with Warner's character as an historic New England town, and providing an appropriate entrance to the Village, which lies less than a mile to the south").

<u>Warner River Corridor</u> (representing 20% of Warner's natural resource areas [7,238 acres]; 7% [508 acres] is conserved or in public ownership, including 40 deed-restricted acres, 11 acres

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⁹ 1999 *Master Plan*, Chapter VIII: Natural Resources, 8-23

under conservation easement, 49 acres in nonprofit conservation ownership, 72 acres in state ownership, 16 acres owned by the Village Water District, and 320 acres in Town ownership [includes Riverside Park, Bagley Field, one-half of Simonds School lot, and Ordway Woods])

The Warner River Corridor lands cover approximately 7,302 acres, all located in Warner. This area includes the mouths of brooks draining the Mink Hills to the north and the entire Meadow Pond Brook watershed, lower reaches of East Sutton Brook and Birch Hill Brook, and portions of the Simmons Pond watershed. There are about 23 miles of river frontage in Warner.

The Warner River enters Warner from the west in a steep, narrow gorge with short rapids and riffles on a stone bottom. As it winds its way eastward, the floodplain widens, the water slows, and currents develop a meandering course, creating backwaters and swamps along the river corridor. The floodplain ranges from quite narrow to "more than a mile wide in some locations" 10. The River has two small dams. The Meadow Pond watershed is entirely contained in the Warner River Corridor natural resource area.

The River provides flood storage land throughout its course along and under I-89. The river's flood storage capacity is particularly significant in light of the size of the drainage area upstream of Warner (some 100 square miles). This large up-river watershed is characterized in part by steep and rocky watersheds that produce fast-rising, high-volume runoff during severe storms. A gauging station in Davisville documents these volumes. Though the River's mean discharge is 60 cubic feet per second (cfs) in Davisville for the years 1939-9/1978 and 10/2001-2009, flows have trickled to 2.8 cfs (August 1965), 2.9 cfs (October 1964), and 3.6 cfs (September 1963) and flooded at daily mean volumes of 7,740 cfs (May 2006), 5,670 cfs (April 2007), and 3,980 cfs (March 1953). Maximum peak flow occurred in May 2006 at 8,640 cfs. ¹¹ Such variability creates a dynamic environment typical of rivers with characteristics like the Warner River's and highlights the importance of natural floodplains.

The floodplain forests that serve flood storage needs also support diverse natural communities that are adapted to changing water regimes and highly productive for wildlife throughout the year. Extensive floodplain forest communities exist east of the village. Peatlands are another plant community found in association with the lowlands along both Schoodac Brook and the Warner River in the southeast. Characterized by water with low nutrient content and higher acidity cause by limited runoff and groundwater input, peatlands represent a unique natural community in Warner and about 0.4% of the land base.

Although forest blocks are less than 500 acres throughout the Warner River Corridor area, the deep sandy loam and loamy sands that run west to east through the village area and dominate lower reaches of the corridor are relatively uncommon in Warner and for that reason are important.

An unparalleled feature this area is the sand and gravel aquifer that underlies much of the Warner River Corridor from Exit 9 east. Most of the nearly 4,525 acres of sand and gravel

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¹⁰ 1999 *Master Plan*, p. 8-10

¹¹ U.S. Geological Survey, N.H. Water Science Center

aquifer, representing 12% of the town's total land area, lies along the River. According to the *Natural Resources Inventory*, "while this is a significant fraction compared to many other upland NH communities ... development, including more than 8 miles of the Interstate 89 corridor, the village district itself, and the Intervale commercial district at the Exit 9 interchange, has disturbed the aquifer's natural state and increased it susceptibility to adverse water quality impacts." Most of the aquifer (about 81%) is classified as potentially low yield, or marginally suitable for municipal water supply purposes. However, all aquifer lands serve as recharge zones for the remaining high yield areas, for public water supply purposes estimated at roughly 540 acres, or 12% of the entire aquifer.

There is one canoe access point to the river in Waterloo recorded on GIS maps, and the river is listed as a "canoe water" in the state. A State primary trail for snowmobiles crosses the river on Joppa Road via the Dalton covered bridge. Rte. 127 is a State-designated scenic byway. This designation recognizes the scenic and cultural values found along the road. An abandoned rail line runs parallel Rte. 103. The land has reverted to abutting landowners, and some has been developed. However, where the original railroad bed, embankments, and bridge infrastructure remain intact, there is potential for recreation trails. A particularly scenic resource in the Corridor lies west of Retreat Road. Warner's soccer and baseball fields are in the river corridor.

All Warner's zoning districts are found in the Warner River Corridor, as this area includes the village center, Intervale lands, Rte. 103, and less accessible lands to the east and west.

<u>The Mink Hills</u> (representing 42% of Warner's natural resource areas [15,031 acres]; 31% [4,652 acres] is conserved or in public ownership, of which 2,396 acres are in conservation easement, 1,363 acres¹² are in Town ownership, 563 are State-owned, 260 acres are owned by the Contoocook Village Precinct, and 70 acres are owned by the Town of Hopkinton)

The Mink Hills is an area of just over15,000 acres, broadly defined by town bounds to the south and west and by roads on the north and east. Brooks draining the area flow north to the Warner River, south to the Contoocook River, and west to Lake Massasecum (headwaters of the Warner River). Named brooks, many of which reflect the names of early settlers to the area, include Bible Hill Book, Slaughter Brook, Davis Brook, Silver Brook, Bartlett Brook, Ballard Brook (all Warner River tributaries), and Amey Brook, Warner Brook, and Hardy Spring Brook (all Contoocook River tributaries, which drain about 38% of the Mink Hills). The larger ponds draining to the north include Silver Lake Reservoir, Fiona's Pond, and Pleasant Pond; to the south, Bear Pond, Cunningham Pond, and Day Pond. Day Pond and associated wetlands form an important hydrologic link with the flood storage represented by Lake Massasecum.

Two sub-watersheds in the Mink Hills, Bear Pond and Hardy Springs Brook, are undeveloped. Bear Pond serves as the water supply for the Village of Contoocook. The rest of the area is largely forested. The 15,000 acres create two large blocks within the town bisected by North Village and Henniker roads. Although the area once supported 140 farm sites and boasted

Reflects Silver Lake Recreation Area and most of the Chandler Reservation; 80 acres of Chandler Reservation are reflected in the Warner River NRA totals.

a population of 1,970, natural land cover, including open water (3%) and forests, today accounts for 97% of the land in the Mink Hills. The forests are diverse – 31% deciduous, 24% evergreen, and 33% mixed¹³. As of 2004 the State Natural Heritage Inventory has information on the three natural areas that had been reported to it. At least one additional area, a substantial black gum swamp, has been documented. An unnamed pond straddling the Ballard Brook and Bartlett Brook watersheds is identified in the *Wildlife Action Plan* as a Conservation Focus Area.

Topographically, the area is characterized by steep slopes, many hills, and small valleys. The 1999 *Master Plan* identifies 22 hills above 1,000' in elevation. The topography, undeveloped character of the area, forest diversity, abundance of wetlands, ponds, and streams, and the Mink Hills' connectivity to thousands of acres of undeveloped land in Henniker and Bradford, in particular, make it ideal for wildlife. All the species considered "indicator" species of intact habitats in our area, mink, moose, river otter, fisher, black bear, and bobcat, have been documented here. The area supports a large number of vernal pools. 15

The Wildlife Action Plan ranks south facing slopes of the Mink Hills and adjacent undeveloped lands in the Lower Contoocook watershed as a Conservation Focus Area (CFA). Also referenced above, CFAs are places where multiple high-ranked terrestrial and aquatic habitats overlap in relatively small geographic areas. The Nature Conservancy ranks the entire Minks Hills area as a regionally significant exceptional resource because it provides critical connectivity for plants and animals between and among other large tracts in relatively close proximity – Mt. Kearsarge, Washington-Bradford to the southwest, and Mt. Sunapee to the northwest, among others. Such pivotal connectivity allows for movement and genetic exchange in an otherwise increasingly fragmented landscape.

Visually, ridgelines and hill tops of the Mink Hills contribute importantly to the Town's rural character, providing scenic views from many parts of Town, especially from the Village¹⁶. Waldron Hill is one of the more visible, as yet unprotected hills.

Silver Lake offers a beach and swimming opportunities. The State primary snowmobile trail runs north from Henniker through the Mink Hills area, and numerous trails crisscross the area. Many of the Class V and Class VI roads were ranked scenic.

Most of the Mink Hills area to the west and south is zoned OR-1 (Open Recreation) or OC-1 (Open Conservation) except along Rte. 114, Melvin Road, and Newmarket Road, which are zoned R-3 (Low Density Residential). Except as noted, all the land draining to the Contoocook River is zoned OR-1. The northeast section of the Mink Hills is zoned R-3; a small area at Waldron Hill and North Village roads is zoned R-2 (Medium Density Residential). Incremental development along roads in the Mink Hills has occurred every year for the past several years.

¹³ Mink Hills Conservation Plan (2004)

¹⁴ Indicator species were identified for Vermont and NH by Susan Morse, Keeping Track Program.

¹⁵ Per Susi von Oettingen, Warner resident, US Fish & Wildlife Service biologist

¹⁶ 1999 *Master Plan*; visual assessment by the Warner Conservation Commission, published in *Natural Resources Inventory* (2009)

<u>Blackwater River Drainage</u> (representing 6% of Warner's natural resource areas [1,991 acres]; 67% [1,329 acres] is in State ownership)

The northernmost reaches of Warner are largely, though not entirely protected as part of Kearsarge Mountain Reservation and Rollins State Park. Of high wildlife value, scenic value, recreational value, and a dominant land feature in Warner, this area drains northerly to the Blackwater River. Virtually all the area is ranked highest quality habitat in the bioregion in the *Wildlife Action Plan* and some of the State-owned land is a Conservation Focus Area.

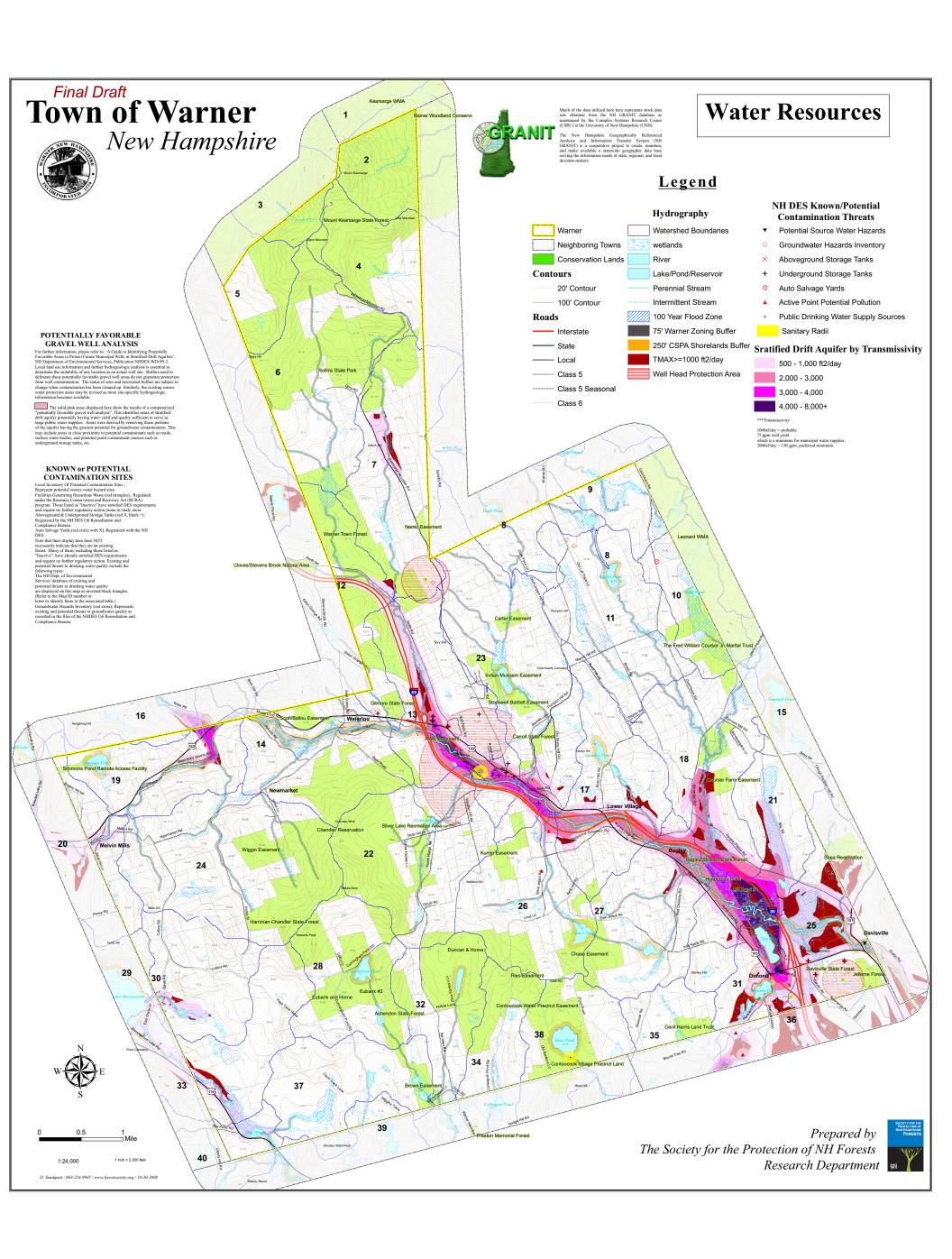
The Sunapee-Ragged-Kearsarge Trail crosses a small portion of Mt. Kearsarge in Warner, and Mount Kearsarge State Park and surrounding State forest reservation lands provide outdoor recreation opportunities. The entire area is zoned OR-1.

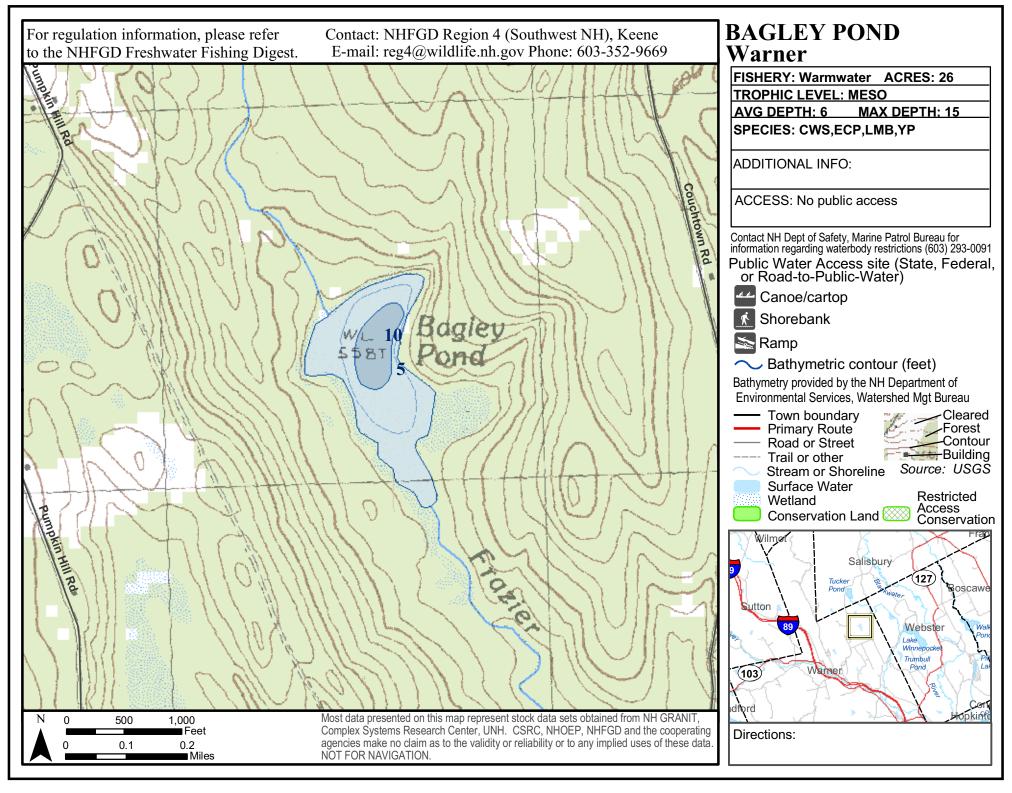
WILDLIFE CONNECTIVITY

Streams of all sizes often serve as travel corridors for wildlife, just as roads help move people from one area to another. The Map entitled Wildlife Connectivity Zones, Local Scale depicts probable wildlife corridors between and among existing protected lands in Warner ≥ 250 acres (blocks and parcels less than 250 acres were not included in the analysis). It is based on a Connectivity Model developed for New Hampshire wildlife species by NH Audubon and the NH Fish & Game Department. The model uses existing information in the State's digitized mapping system (GRANIT) to predict where the landscape is most permeable to a subset of sixteen focal, "umbrella" species. These species include habitat generalists, habitat specialists, area sensitive, and barrier sensitive species. The model averages their travel needs. Four key landscape features influencing their travel patterns were identified and weighted as to importance: land cover (30%); distance to road (by class: interstate/arterial, collector and local paved, gravel and private, railroad) (30%); distance to riparian areas (30%); and slope (10%). The connectivity analysis can identify both key areas for land protection efforts and strategic locations for restoring connectivity in currently fragmented landscapes.

The conservation lands in and immediately adjacent to Warner make up eight distinct conservation areas of ≥250 acres. The assumption behind linking conservation areas is that these lands provide good habitat towards which wildlife will gravitate. Although not always the case, the lands protected in Warner are rich in wildlife habitat, and this assumption holds true. The map illustrates the disruptive role of roads in the landscape from a wildlife perspective. Where rivers typically serve as magnets to wildlife, the Warner River is nearly inaccessible as a primary connector due to roads. This contrasts with movement through the Mink Hills, which is relatively unimpeded by roads and enhanced by cover.

The Map, Wildlife Connectivity Zones, Regional Scale, predicts connectivity between and among eight blocks of land $\geq 2,500$ acres. The connectivity map at a regional scale represents a much larger geographic area and greater distances between conservation blocks than the map depicting local connectivity, and the additive effect of potential routes creates a map differing significantly in appearance. The regional corridors reflect the top 1% of connecting habitat in the regional landscape.

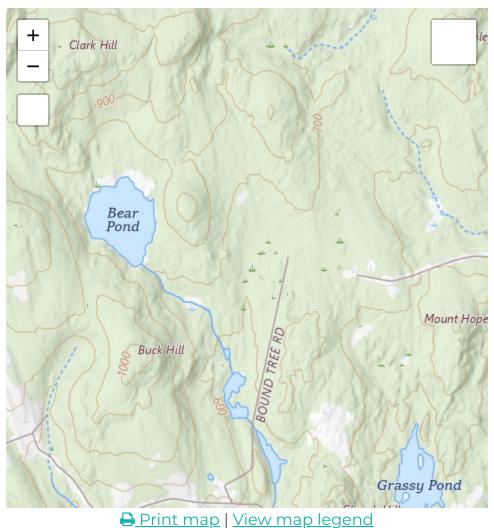




Home / New Hampshire / Merrimack / Reservoirs / Bear Pond

Bear Pond Topo Map in Merrimack County NH

Buy This Printed Topo Map



Pilit Hiap | <u>View Hiap legen</u>

Bear Pond Information

Coordinates: 43.2317449°N, -71.7828561°W **Approx. Elevation:** 636 feet (194 meters)

USGS Map Area: Henniker **Feature Type:** Reservoir

Nearby Reservoirs

Feature	USGS Topo Map
<u>Grassy Pond</u>	Henniker
Contoocook River Reservoir	Henniker
Contoocook River Reservoir	Hopkinton
<u>Hopkinton Lake</u>	Hopkinton
West Henniker Pond	Henniker
<u>Lake Winnepocket</u>	Webster
Knights Meadow Marsh Reservoir	Warner
<u>Pillsbury Lake</u>	Webster
Warner River Reservoir	Bradford
<u>Drew Lake</u>	Hopkinton

Bear Pond is listed in the Reservoirs Category for Merrimack County in the state of New Hampshire. Bear Pond is displayed on the "Henniker" USGS topo map. The latitude and longitude coordinates (GPS waypoint) of Bear Pond are 43.2317449 (North), -71.7828561 (West) and the approximate elevation is 636 feet (194 meters) above sea level. If you are interested in visiting Bear Pond you can print the free topographic map, terrain map, satellite/aerial images, and other maps using the link above. The location, topography, nearby roads and trails, and towns around Bear Pond (Reservoir) can be seen in the layers of this interactive map. If you have already visited New Hampshire's Bear Pond in Merrimack County, the nearest Reservoirs are listed above for your consideration.



Frazier Brook

Frazier Brook is a 7.7-mile-long (12.4 km)^[1] stream in central New Hampshire in the United States. Via the Blackwater and Contoocook rivers, it is part of the Merrimack River watershed. It is subject to the New Hampshire Comprehensive Shoreland Protection Act.

Frazier Brook begins in <u>Danbury</u>, <u>New Hampshire</u>, just south of the town center, and flows south through the town of <u>Wilmot</u> into <u>Andover</u>. Eagle Pond and Bog Pond interrupt the brook's flow. Shortly below Bog Pond, the brook reaches the Blackwater River at the village of Cilleyville.

Frazier Brook is paralleled for most of its length by U.S. Route 4.

See also

List of rivers of New Hampshire

References

1. New Hampshire GRANIT state geographic information system (http://www.granit.unh.edu)

Frazier Brook Show map of New Hampshire O Show map of the United States O Show all Location Country **United States**

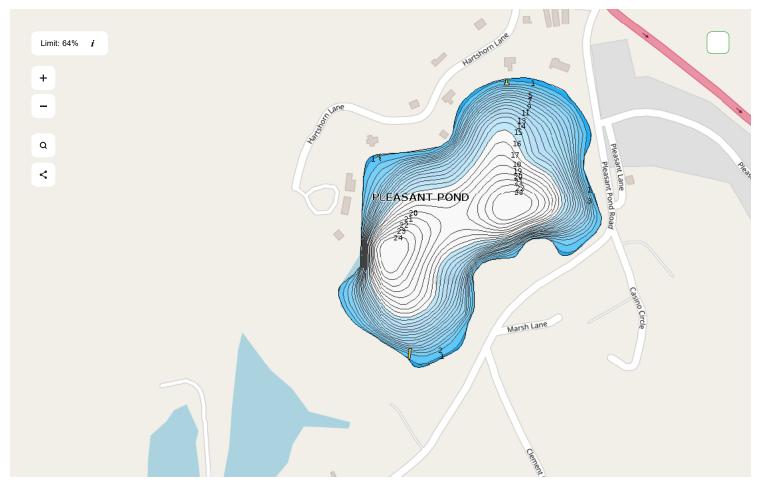


Pleasant Pond nautical chart

The marine chart shows depth and hydrology of Pleasant Pond on the map, which is located in the New Hampshire state (Merrimack). Coordinates: 43.2429, -71.7556.

17	25
surface area (acres)	max. depth (ft)

50 for \$94.00	\$3.49	-7% Off 250 fe
\$54.95	50 for \$306.99	50 for



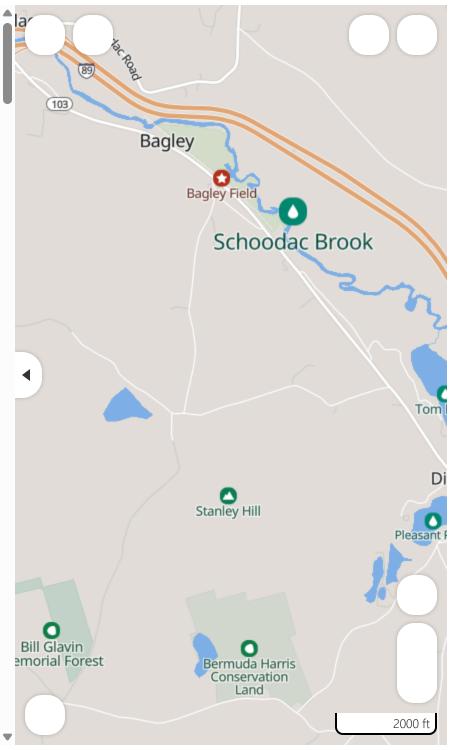


New England New Hampshire Merrimack Valley

Schoodac Brook

Schoodac Brook is a stream in Merrimack Valley, New Hampshire. Schoodac Brook is situated nearby to the hamlet Bagley, as well as near Dimond.

Map Photo Map Directions Hotels





United States / New Hampshire Fishing Maps

New! i-Hunting Topo Maps now available -

iPhone / iPad Marine Navigation App and WMTS App are now available -

New! Macbook ChartPlotter, and Windows Marine Navigation App now available -

Simmons Pond Fishing Map

Simmons Pond fishing map is available as part of iBoating: USA Marine & Fishing App(now supported on multiple platforms including Android, iPhone/iPad, MacBook, and Windows(tablet and phone)/PC based chartplotter.).

With our Lake Maps App, you get all the great marine chart app features like fishing spots, along with Simmons Pond depth map. The fishing maps app include HD lake depth contours, along with advanced features found in Fish Finder / Gps Chart Plotter systems, turning your device into a Depth Finder. The Simmons Pond Navigation App provides advanced features of a Marine Chartplotter including adjusting water level offset and custom depth shading. Fishing spots, Relief Shading, Lake Temperature and depth contours layers are available in most Lake maps. Lake navigation features include advanced instrumentation to gather wind speed direction, water temperature, water depth, and accurate GPS with AIS receivers(using NMEA over TCP/UDP). Autopilot support can be enabled during 'Goto WayPoint' and 'Route Assistance'.

Now i-Boating supports Fishing Points in Simmons Pond.

Have more questions about the Nautical Chart App? Ask us.



Simmons Pond depth map

Simmons Pond Fishing Map Stats

Title Simmons Pond

Scale 1:1500

Counties Merrimack

Nearby Bradford, Sutton, North Sutton, Warner, Newbury, Henniker, New

London, Blodgett Landing, Hillsborough, Wilmot Cities

Area * 21.88 acres

Shoreline * 0.82 miles

Min

Latitude

-71.92 Longitude

Min

43.28

Max

-71.91



Volunteer Lake Assessment Program Individual Lake Reports TOM POND, WARNER, NH

MORPHOMETRIC DATA						TROPHIC	CLASSIFICATION	KNOWN EXOTIC SPECIES
Watershed Area (Ac.):	601	Max. Depth (m):	4.1	Flushing Rate (yr1)	3.5	Year	Trophic class	

 Surface Area (Ac.):
 32
 Mean Depth (m):
 2.5
 P Retention Coef:
 0.57
 1998
 MESOTROPHIC

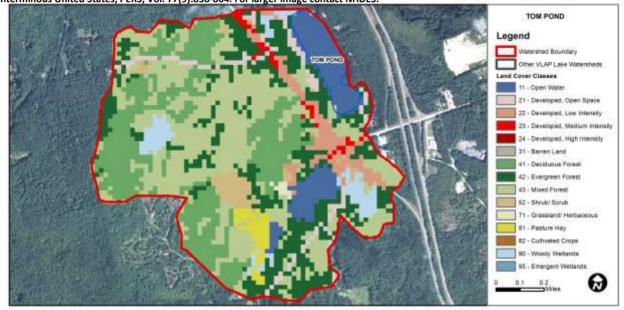
 Shore Length (m):
 1,600
 Volume (m³):
 314,000
 Elevation (ft):
 383
 2006
 MESOTROPHIC

The Waterbody Report Card tables are generated from the DRAFT 2018 305(b) report on the status of N.H. waters, and are based on data collected from 2008-2017. Detailed waterbody assessment and report card information can be found at www.des.nh.gov/organization/divisions/water/wmb/swqa/index.htm

Designated Use	Parameter	Category	Comments
Aquatic Life	Phosphorus (Total)	Slightly Bad	Data exceed water quality standards or thresholds for this parameter by a small margin.
	рН	Slightly Bad	Data periodically exceed water quality standards or thresholds for this parameter by a small margin.
	Oxygen, Dissolved	Encouraging	Limited data for this parameter predicts water quality standards or thresholds are being met; however more data are necessary to fully assess the parameter.
	Dissolved oxygen satural eductionary		Limited data for this parameter predicts exceedance of water quality standards or thresholds; however more data are necessary to fully assess the parameter.
	Chlorophyll-a	Slightly Bad	Data exceed water quality standards or thresholds for this parameter by a small margin.
Primary Contact Recreation	Escherichia coli	Very Good	All sampling data meet water quality standards or thresholds for this parameter.
	Chlorophyll-a	Slightly Bad	Data periodically exceed water quality standards or thresholds for this parameter by a small margin.

WATERSHED LAND USE SUMMARY

Fry, J., Xian, G., Jin, S., Dewitz, J., Homer, C., Yang, L., Barnes, C., Herold, N., and Wickham, J., 2011. Completion of the 2006 National Land Cover Database for the Conterminous United States, PERS, Vol. 77(9):858-864. For larger image contact NHDES.



Land Cover Category	% Cover	Land Cover Category	% Cover	Land Cover Category	% Cover
Open Water	8.48	Barren Land	0	Grassland/Herbaceous	0.32
Developed-Open Space	3.66	Deciduous Forest	21.77	Pasture Hay	1.97
Developed-Low Intensity	4.56	Evergreen Forest	19.51	Cultivated Crops	0.03
Developed-Medium Intensity	1.2	Mixed Forest	32.06	Woody Wetlands	3.82
Developed-High Intensity	0	Shrub-Scrub	2.62	Emergent Wetlands	0



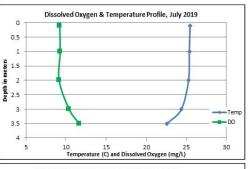
VOLUNTEER LAKE ASSESSMENT PROGRAM INDIVIDUAL LAKE REPORTS TOM POND, WARNER 2019 DATA SUMMARY

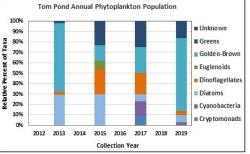
RECOMMENDED ACTIONS: Pond quality was good in 2019 with phosphorus levels less than the threshold for mesotrophic lakes, however chlorophyll levels remained greater than the threshold for mesotrophic lakes. Pond chlorophyll levels tend to be lowest during dry years when pond water levels are better regulated, the pond flushes, and nutrient inputs are lower. Managing shoreline erosion by stabilizing steep slopes and maintaining vegetated buffers can help to reduce nutrient loads when water levels are high. Install a staff gauge at the Outlet to better understand fluctuating water levels and recruit a pond resident to track weather conditions such as precipitation and temperature. The Warner River has been accepted as a Designated River into the NHDES River Management and Protection Program. A Local Advisory Committee (LAC) has been formed to identify areas within the watershed needing further studies and protection. Contact the Warner River LAC to discuss the potential of studying how the river interacts with Tom Pond during storm events. Pond pH levels, while decreasing over time, have remained within a higher (better) range since 2016 and we hope to see this continue. Keep up the great work!

OBSERVATIONS (Refer to Table 1 and Historical Deep Spot Data Graphics)

- ♦ CHLOROPHYLL-A: Chlorophyll level was low in June and increased to a slightly elevated level by August. Average chlorophyll level decreased slightly from 2018 but was greater than the state median and the threshold for mesotrophic lakes. Historical trend analysis indicates relatively stable chlorophyll levels since monitoring began.
- CONDUCTIVITY/CHLORIDE: Epilimnetic (upper water layer), Hypolimnetic (lower water layer) and Outlet conductivity
 and/or chloride levels remained slightly elevated and greater than the state medians. Historical trend analysis indicates
 significantly increasing (worsening) epilimnetic conductivityl levels since monitoring began. Inlet conductivity and
 chloride levels were elevated and much greater than the state medians.
- COLOR: Apparent color measured in the epilimnion indicates the water was lightly to moderately tea colored, or light brown.
- E. COLI: Inlet E. coli levels fluctuated within a moderate range and were less than the state standard of 406 cts/100 mL for surface waters.
- ◆ TOTAL PHOSPHORUS: Epilimnetic and Hypolimnetic phosphorus levels were low in June, decreased in July, and then increased slightly in August but remained within a low range. Average epilimnetic phosphorus level decreased slightly from 2018 and was less than the state median and the threshold for mesotrophic lakes. Historical trend analysis indicates relatively stable epilimnetic phosphorus levels since monitoring began. Inlet phosphorus levels were greatly elevated on each sampling event and the turbidity of the samples was also elevated, however contained no sediment or organic matter. Outlet phosphorus levels were slightly elevated in June and then decreased to a low levels in July and August.
- TRANSPARENCY: Transparency measured without the viewscope (NVS) was good and fluctuated within an average range for the pond. Average NVS transparency increased (improved) slightly from 2018 and historical trend analysis indicates relatively stable transparency since monitoring began. Viewscope transparency (VS) was slightly higher (better) than NVS transparency and likely a better measured of actual conditions.
- Turbidity: Epilimnetic, Hypolimnetic and Outlet turbidity levels fluctuated within a low range for those stations. Inlet turbidity levels were elevated on each sampling event and lab data noted cloudy water.
- ♦ PH: Epilimnetic, Hypolimnetic and Outlet pH levels were within the desirable range 6.5-8.0 units. Historical trend analysis indicates significantly decreasing (worsening) epilimnetic pH levels since monitoring began. Inlet pH levels fluctuated around the low end of the desirable range.

Station Name		Table 1. 2019 Average Water Quality Data for TOM POND - WARNER									
	Alk.	alk. Chlor-a Chloride Color Cond. E. coli Total P Trans. Turb.								рН	
	mg/l	ug/l	mg/l	pcu	us/cm	mpn/100ml	mg/l	n	n	ntu	
								NVS	VS		
Epilimnion	14.0	6.12	33	43	147.7		9	2.93	3.30	1.00	6.97
Hypolimnion					145.7		10			1.09	6.78
Inlet			62		254.0	171	71			21.10	6.43
Outlet					149.4	5	11			1.33	6.88





NH Median Values: Median values for specific parameters generated from historic lake monitoring data.

Alkalinity: 4.5 mg/L Chlorophyll-a: 4.39 ug/L Conductivity: 42.3 uS/cm Chloride: 5 mg/L

Total Phosphorus: 11 ug/L Transparency: 3.3 m

pH: 6.6

NH Water Quality Standards: Numeric criteria for specific parameters. Results exceeding criteria are considered a water quality violation.

ered a water quality violation.

Chloride: > 230 mg/L (chronic)

E. coli: > 88 cts/100 mL – public beach

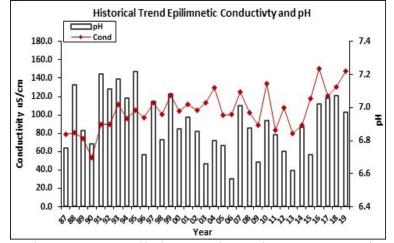
E. coli: > 406 cts/100 mL – surface waters

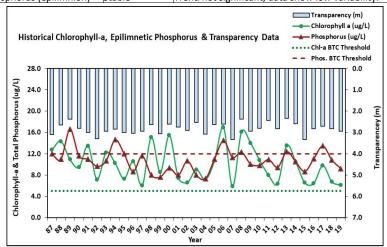
Turbidity: > 10 NTU above natural level

pH: between 6.5-8.0 (unless naturally occurring)

HISTORICAL WATER QUALITY TREND ANALYSIS

Parameter	Trend	Explanation	Parameter	Trend	Explanation
Conductivity	Worsening	Data significantly increasing.	Chlorophyll-a	Stable	Trend not significant; data moderately variable.
pH (epilimnion)	Worsening	Data significantly decreasing.	Transparency	Stable	Trend not significant; data show low variability.
			Phosphorus (epilimnion)	Stable	Trend not significant; data show low variability.





This report was generated by the NHDES Volunteer Lake Assessment Program (VLAP) 50, more information contact VLAP at (603) 271-2658 or sara.steiner@des.nh.gov

ENVIRONMENTAL

Fact Sheet

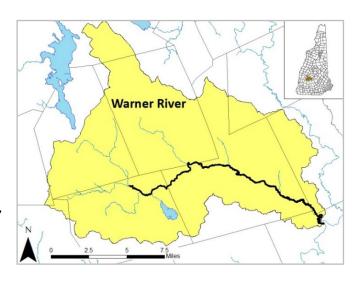


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WD-R&L-29 2024

The Warner River

The Warner River flows west to east in central New Hampshire, draining to the Contoocook River in Hopkinton, which then flows northeast to the Merrimack River. The mainstem of the Warner River is 19 miles long, and in 2018 it was designated into the New Hampshire Rivers Management and Protection Program along with a one-mile segment of the West Branch Warner River in Bradford. With a watershed drainage basin of over 148 square miles across Merrimack and Sullivan counties, the Warner River is an integral part of central New Hampshire's landscape, defining the five communities of Bradford, Sutton, Warner, Webster and Hopkinton through which it flows.



The river is largely free flowing with just three dams actively impounding water, and eight former dams either breached or in ruins. The large watershed is steep and rocky, producing fast-rising, high-volume runoff during severe storms. Water quality in the river is very good, supporting native brook trout; however, a few sites along the river are listed as impaired for supporting aquatic life due to pH. Protecting water quality is one of the many reasons for the Warner River's designation. Since 2016, regional volunteers have actively monitored water quality as part of the state's Volunteer River Assessment Program (VRAP).

Geology

Glaciers were present in the Warner River valley during the Pleistocene Epoch 2.59 – 0.012 million years ago. When the glaciers retreated, they left behind till and through the process of ice melt, stratified deposits were created along streams, channels and lakes. These deposits were saturated with water and formed stratified-drift aquifers. The most expansive aquifers are found near the termination of the Warner River, as this area was once a glacial lake. However, aquifers are found along the entirety of the river channel and play a vital role in supplying municipal water for the towns of Hopkinton and Warner.

In the past, there has been minor commercial extraction of metamorphic minerals along the Warner River. Almandite, a common type of garnet, was mined and used primarily as an industrial abrasive. Soapstone was also extracted in Warner for use in stoves and hearthstones. Neither of these minerals is mined today.

History

The Pennacooks were the area's first inhabitants. Artifacts such as projectile points, scraping tools, hearths and even human remains have been found in the river corridor. In the 1740s, settlers built log cabins and a sawmill along the river, only to have them burned to the ground by the Pennacooks. It was not until after the French and Indian War in the 1760s that a settlement could be established. Francis Davis established the first permanent

sawmill in 1763 and mills became the backbone of the area's economy. Other industries which rely on waterpower sprang up and produced woolen cloth, hand-iron, clock weights, wooden boxes, gloves, shoes,

bobbins, toys, wood turned chairs, baseball bats, crutches, cotton cloth, clothes pins, hubs, milk can stopples, excelsior, transformers, and special power supplies.

Noteworthy historical sites occurring in the river corridor include the Dalton, Waterloo and Bement covered bridges, as well as the Lower Warner Meeting House, all of which are listed on the National Historic Register. The Waterloo District, with its 24 houses, cemetery, school house, railroad depot and mill building, is also listed on the National Historic Register.



A circa 1890s Warner Historical Society photograph of the falls at Waterloo and the Waterloo Covered Bridge.

Wildlife, Habitat and Vegetation

The Warner River forms a natural greenway corridor between multiple large protected open space areas, including the Chandler Reservation in Warner, the Warner Town Forest, and the Kearsarge Mountain State Forest, which stretches into Sutton, Wilmot, Andover and Salisbury and includes Rollins and Winslow state parks. The river corridor lies within the Quabbin-to-Cardigan Partnership region, one of the largest remaining intact, interconnected, ecologically significant forests in central New England and which provides an important north-south travel corridor for wildlife. More than 20% of the land area within the river corridor has been identified as the highest ranked wildlife habitat in the state as noted in the New Hampshire Wildlife Action Plan. The river corridor is an excellent location for observing wildlife such as moose, black bear, fisher, and bobcat due to the proximity of large areas of conserved open space. Rare, threatened and endangered plant and animal species within the river corridor include sclerolepis, found in only two locations in New England, small whorled pogonia, American water-awlwort, the common loon, and Blanding's turtle. Over two-thirds of streams surveyed in the watershed support the natural reproduction of native brook trout.

Recreation, Boating and Fishing

The Warner River corridor offers a wide variety of recreation opportunities such as wildlife observation and walking in the Bradford Pines Natural Area, hiking and hunting in the Mink Hills, and organized sports at Warner's Riverside Park. A section of the Concord - Lake Sunapee Rail Trail follows the Warner River, offering walking and biking opportunities and with future expansion planned. For drivers, the Currier & Ives Scenic Byway travels from Davisville to Warner, including views of the river and Joppa covered bridge. For winter recreationalists, a state primary snowmobile trail crosses the river on Joppa Road via the Dalton covered bridge.

Fishing, kayaking, canoeing and swimming are popular in the Warner River. Seasonally variable flows offer whitewater paddling unique to this part of the state including numerous class IV rapids and a three-foot dam sluice. American Whitewater identifies the Warner River as a highly popular destination due to its large watershed, long whitewater season, and incredible in-stream features. The New Hampshire Fish and Game's Freshwater Fishing Guide claims the Warner River to be an excellent location for brook and rainbow trout fishing, with varied fish habitat and good access to the river.

For More Information

For further information, visit the New Hampshire <u>Rivers Management and Protection Program</u> page on the NHDES website, or contact the Rivers Coordinator, 29 Hazen Drive, PO Box 95, Concord, NH 03302-0095; <u>(603)</u> <u>271-2959</u>; <u>riversprogram@des.nh.gov</u>.



Warner River

The **Warner River** is a 20.3-mile-long (32.7 km)^[1] river located in central New Hampshire in the United States. It is a tributary of the Contoocook River, part of the Merrimack River watershed.

The Warner River begins at the outlet of Todd Lake in Bradford, New Hampshire, 300 meters upstream of the confluence of the West Branch. The river flows east, receiving the outlet of Lake Massasecum, and enters the town of Warner. The small river has a long whitewater section in western Warner, passing under the Waterloo Covered Bridge next to an old railroad station, then reaches Interstate 89, after which the river flattens and meanders over gravel bars. A small waterfall at Davisville interrupts the flatwater, which resumes to the river's end, just north of the village of Contoocook, New Hampshire, in the town of Hopkinton.

New Hampshire Route 103 follows the Warner River for most of the river's length.

See also

List of rivers of New Hampshire

References

1. New Hampshire GRANIT state geographic information system (http://granit.unh.edu/)

Warner River



The Warner River in Warner, New Hampshire



- Show map of New Hampshire
- Show map of the United States

O Show all

Location

Country State United States
New Hampshire

County Merrimack

Towns Bradford, Sutton, Warner,

Webster, Hopkinton

Physical characteristics

Source Todd Lake

• location Bradford

coordinates 43°16′13″N 71°58′2″W

• elevation 675 ft (206 m)

Mouth Contoocook River

• location Hopkinton

coordinates 43°13′58″N 71°42′41″W

• elevation 345 ft (105 m) **Length** 20.3 mi (32.7 km)

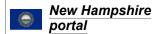
Basin features

Tributaries

• left Lane River, Stevens Brook,

Willow Brook, Schoodac Brook

• right West Branch, Hoyt Brook



Retrieved from "https://en.wikipedia.org/w/index.php?title=Warner_River&oldid=1273834257"

Warner Waterfront Report

Sorted By Waterfront Value



Map Lot Sub: 00003 00023 00000000 Location: PLEASANT POND ROAD Owner: WARNER, TOWN OF

Waterfront Value: \$ 0

Water Body: PLEASANT POND

Access: NATURAL Location: MAIN BODY

Topography: MILD

Condition: 0 Frontage Feet: 151

Notes: CURRENT USE



Map Lot Sub: 00026 00024 00000000 Location: PLEASANT POND ROAD

Owner: PLEASANT POND COOPERATIVE, INC

Waterfront Value: \$ 0

Water Body: PLEASANT POND

Access: BEACH
Location: MAIN BODY

Topography: MILD

Condition: 0 Frontage Feet: 30

Notes: PLEASANT POND



Printed: 10/07/2025 6:20:59 pm

Map Lot Sub: 00026 00024 00000001 Location: PLEASANT POND ROAD

Owner: PLEASANT POND COOPERATIVE, INC

Waterfront Value: \$ 0

Water Body: PLEASANT POND

Access: BEACH
Location: MAIN BODY

Topography: MILD

Condition: 0 Frontage Feet: 55



Map Lot Sub: 00026 00026 00000000 **Location:** PLEASANT POND ROAD

Owner: PLEASANT POND COOPERATIVE, INC

Waterfront Value: \$ 0

Water Body: PLEASANT POND
Access: RECREATION LOT
Location: MAIN BODY

Topography: MILD

Condition: 0 Frontage Feet: 150

Notes: PLEASANT POND



Map Lot Sub: 00007 00048 00000000 Location: OFF WARNER RIVER Owner: WARNER, TOWN OF

Waterfront Value: \$ 2,200

Water Body: WARNER RIVER

Access: NATURAL Location: MAIN BODY

Topography: MILD

Condition: 10 Frontage Feet: 10

Notes: LL/WET



Map Lot Sub: 00007 00047 00000000 Location: OFF TOM'S POND LANE Owner: WARNER, TOWN OF

Waterfront Value: \$ 5,800

Water Body: WARNER RIVER

Access: NATURAL Location: MAIN BODY

Topography: MILD

Condition: 25 Frontage Feet: 10

Notes: WET



Printed: 10/07/2025 6:21:06 pm

Map Lot Sub: 00007 00048 00000000 Location: OFF WARNER RIVER

Owner: WARNER, TOWN OF

Waterfront Value: \$ 16,300
Water Body: TOMS POND
Access: INLET/COVE
Location: MAIN BODY

Topography: MILD

Condition: 10 Frontage Feet: 400

Notes: LL/WET



Map Lot Sub: 00020 00005 00000003

Location: 659 KEARSARGE MTN ROAD **Owner:** DEAN FAMILY TRUST OF 2018

Waterfront Value: \$ 19,900 CU

Water Body: FRENCH BROOK

Access: NATURAL Location: MAIN BODY

Topography: MILD

Condition: 100 Frontage Feet: 10

Notes:



Map Lot Sub: 00020 00005 000001-3 Location: KEARSARGE MTN ROAD Owner: HOLMY, CAROLYN E.

Waterfront Value: \$ 19,900 CU

Water Body: FRENCH BROOK

Access: NATURAL Location: MAIN BODY

Topography: MILD

Condition: 100 Frontage Feet: 10

Notes:

 Most Recent Sale:
 10/22/24
 3871/2105
 Q V
 \$200,000

Current Assessment: \$215,500

Map Lot Sub: 00020 00005 000001-6

Location: 757 KEARSARGE MTN ROAD

Owner: CUDNEY FAMILY REV TRUST 2022

Waterfront Value: \$ 19,900 CU

Water Body: FRENCH BROOK

Access: NATURAL
Location: MAIN BODY

Topography: MILD

Condition: 100 Frontage Feet: 10

Notes:



Map Lot Sub: 00020 00005 000001-7

Location: 731 KEARSARGE MTN ROAD

Owner: WHALEN, JOHN M

Waterfront Value: \$ 19,900 CU

Water Body: FRENCH BROOK

Access: NATURAL Location: MAIN BODY

Topography: MILD

Condition: 100 Frontage Feet: 10

Notes:



Printed: 10/07/2025 6:21:06 pm



Map Lot Sub: 00020 00005 000001-8

Location: 729 KEARSARGE MTN ROAD Owner: STEED & MORRIS FAMILY TRUST

CU Waterfront Value: \$ 19,900

Water Body: FRENCH BROOK

Access: NATURAL Location: MAIN BODY

Topography: MILD

Condition: 100 **Frontage Feet:** 10

Notes:



Map Lot Sub: 00031 00063 00000002 Location: 21 PUMPKIN HILL ROAD

Owner: JENNA, REX & SUSAN FAMILY REV

Waterfront Value: \$ 19,900

Water Body: WILLOW BROOK

Access: NATURAL Location: MAIN BODY

Topography: MILD

Condition: 100 10 **Frontage Feet:**

Notes:

Date Book/Page Type **Price** Most Recent Sale: 05/10/23 3825/523 \$0 QΙ \$223,500

Current Assessment:

Map Lot Sub: 00007 00037 00000000

CU

Location: 61 ANNIS LOOP

Owner: SUNDSTROM & LARSON REV TRUST

Waterfront Value: \$ 22,700

Water Body: WARNER RIVER

Access: NATURAL Location: MAIN BODY

Topography: MILD

Condition: 100 **Frontage Feet:** 10

Notes:

Date Book/Page Price **Type**

Most Recent Sale: 04/07/23 3822/1764 QΙ \$576,000 \$664,600

Current Assessment:

Map Lot Sub: 00010 00038 00000000 Location: 40 RIVERSIDE LANE

Owner: WARNER, TOWN OF

Waterfront Value: \$ 22,700

Water Body: WARNER RIVER

Access: NATURAL Location: MAIN BODY

Topography: MILD

Condition: 100 **Frontage Feet:** 10

Notes:





Map Lot Sub: 00013 00019 00000001

Location: 112 WILLABY COLBY LANE

Owner: STORCH, LEO & JANICE REVOCABLE

Waterfront Value: \$ 22,700

Water Body: WARNER RIVER

Access: NATURAL Location: MAIN BODY

Topography: MILD

Condition: 100 Frontage Feet: 10

Notes:



Map Lot Sub: 00034 00009 00000000 **Location:** 125 WEST MAIN STREET

Owner: ALLEN, STEPHEN T

Waterfront Value: \$ 22,700

Water Body: WARNER RIVER

Access: NATURAL Location: MAIN BODY

Topography: MILD

Condition: 100 Frontage Feet: 10

Notes:



Map Lot Sub: 00016 00022 00000000

Location: WEST ROBY DISTRCT RD

Owner: LADD, PETER TTEE

Waterfront Value: \$ 24,300 CU

Water Body: WARNER RIVER

Access: NATURAL CLEARED

Location: MAIN BODY

Topography: MILD

Condition: 100 Frontage Feet: 10

Notes:



Printed: 10/07/2025 6:21:06 pm

Map Lot Sub: 00016 00079 00000000

Location: 147 COTTAGE LANE
Owner: LOMBARDI, FRANK

Waterfront Value: \$ 27,500 CU

Water Body: SIMMONDS POND

Access: NATURAL Location: MAIN BODY

Topography: MILD

Condition: 60 Frontage Feet: 596

Notes: DTW



Map Lot Sub: 00026 00019 00000000 Location: HARTSHORN LANE Owner: DELORIA, MARK

Waterfront Value: \$ 35,700

Water Body: PLEASANT POND
Access: RECREATION LOT
Location: MAIN BODY

Topography: MILD

Condition: 100 Frontage Feet: 46

Notes: PLEASANT POND



Map Lot Sub: 00007 00044 00000000 Location: OFF TOM'S POND LANE Owner: WARNER, TOWN OF

Waterfront Value: \$ 41,800
Water Body: TOMS POND
Access: NATURAL
Location: MAIN BODY

Topography: MILD

Condition: 25 Frontage Feet: 400

Notes: WET



Map Lot Sub: 00007 00047 00000000 Location: OFF TOM'S POND LANE Owner: WARNER, TOWN OF

Waterfront Value: \$ 42,300
Water Body: TOMS POND
Access: INLET/COVE
Location: MAIN BODY

Topography: MILD

Condition: 25 Frontage Feet: 500

Notes: EST WET



Printed: 10/07/2025 6:21:06 pm

 Map Lot Sub:
 00028 00002 00000000

 Location:
 TOM'S POND LANE

Owner: WARNER, TOWN OF

Waterfront Value: \$ 48,300

Water Body: TOMS POND
Access: RECREATION LOT

Location: MAIN BODY Topography: MILD

Condition: 90 Frontage Feet: 165



Map Lot Sub: 00028 00012 00000000 Location: 71 TOM'S POND LANE Owner: MALLON, DORIS

Waterfront Value: \$ 80,700

Water Body: TOMS POND
Access: NATURAL
Location: MAIN BODY
Topography: ROLLING

Condition: 80 Frontage Feet: 50

Notes: TOM POND/FLOODPLAI



Map Lot Sub: 00028 00028 00000000 **Location:** 105 TOM'S POND LANE

Owner: 105 TOMS POND LANE 2024 IRREV

Waterfront Value: \$ 84,700
Water Body: TOMS POND
Access: NATURAL
Location: MAIN BODY
Topography: MODERATE

Condition: 90 Frontage Feet: 100

Notes: TOM PONDFLOODPLAIN



Map Lot Sub: 00026 00001 00000000 Location: 107 TOM'S POND LANE Owner: DELKER, N WILLIAM

Waterfront Value: \$ 88,000

Water Body: TOMS POND

Access: NATURAL

Location: MAIN BODY

Topography: MODERATE

Condition: 90 Frontage Feet: 120

Notes: FLOODPLAIN



Printed: 10/07/2025 6:21:06 pm

Map Lot Sub: 00027 00009 00000000

Location: 8 HICKS ROAD
Owner: HICKS JR, ARTHUR

Waterfront Value: \$ 88,200
Water Body: TOMS POND
Access: NATURAL

Location: MAIN BODY Topography: MILD

Condition: 90 Frontage Feet: 36



Map Lot Sub: 00028 00014 00000000 Location: 77 TOM'S POND LANE Owner: MACNEILL, PHILIP E

Waterfront Value: \$ 91,100 Water Body: TOMS POND Access: NATURAL Location: MAIN BODY

Topography: ROLLING

Condition: 90 **Frontage Feet:** 50

Notes: TOM POND/FLOODPLAI



Map Lot Sub: 00028 00036 00000000 Location: 55 DIMOND LANE

Owner: SMITH RACING TEAM, INC

Waterfront Value: \$ 91,100 Water Body: TOMS POND Access: NATURAL Location: MAIN BODY Topography: ROLLING

> Condition: 90 **Frontage Feet:** 50

Notes: WEEDY



Map Lot Sub: 00028 00036 00000001 Location: 57 DIMOND LANE

Owner: SMITH RACING TEAM, INC

Waterfront Value: \$ 91,100 Water Body: TOMS POND Access: NATURAL Location: MAIN BODY Topography: ROLLING

> Condition: 90 Frontage Feet: 50

Notes: WEEDY



Printed: 10/07/2025 6:21:06 pm

Map Lot Sub: 00028 00036 00000002 Location: 61 DIMOND LANE

Owner: SMITH RACING TEAM, INC

Waterfront Value: \$ 91,100 Water Body: TOMS POND Access: NATURAL Location: MAIN BODY

Topography: ROLLING

Condition: 90 **Frontage Feet:** 50



Map Lot Sub: 00026 00003 000000000

Location: 111 TOM'S POND LANE
Owner: POPOLOSKI, JOSEPH G

Waterfront Value: \$ 95,600

Water Body: TOMS POND
Access: NATURAL
Location: MAIN BODY

Topography: MILD

Condition: 90 Frontage Feet: 50

Notes: TOM POND/floodplai



Map Lot Sub: 00028 00015 00000000 **Location:** 81 TOM'S POND LANE

Owner: RENZI, PAUL
Waterfront Value: \$ 95,600
Water Body: TOMS POND
Access: NATURAL
Location: MAIN BODY

Topography: MILD

Condition: 90 Frontage Feet: 50

Notes: TOM POND/FLOODPLAI



Map Lot Sub: 00026 00020 00000001 **Location:** 31 HARTSHORN LANE

Owner: DOW, SCOTT

Waterfront Value: \$ 95,800

Water Body: PLEASANT POND
Access: NATURAL CLEARED

Location: MAIN BODY

Topography: MILD

Condition: 100 Frontage Feet: 51

Notes: PLEASANT POND



Printed: 10/07/2025 6:21:06 pm

Map Lot Sub: 00003 00020 00000000 **Location:** 54 HARTSHORN LANE

Owner: DEAN, DOREEN

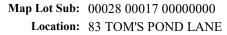
Waterfront Value: \$ 96,200

Water Body: PLEASANT POND

Access: NATURAL Location: MAIN BODY Topography: ROLLING

Condition: 100 Frontage Feet: 105





Owner: LEMIEUX, DON & CAROL FAMILY TR

Waterfront Value: \$ 97,100 Water Body: TOMS POND

Access: NATURAL CLEARED

Location: MAIN BODY

Topography: MILD

Condition: 85 Frontage Feet: 50

Notes: PARTWEEDY/FLOODPLA



Map Lot Sub: 00028 00021 00000000 Location: 91 TOM'S POND LANE Owner: BERTHEL, MAUREEN M

Waterfront Value: \$ 97,100 Water Body: TOMS POND

Access: NATURAL CLEARED

Location: MAIN BODY **Topography:** ROLLING

Condition: 90 Frontage Feet: 50

Notes: TOM POND/fldpl

 Date
 Book/Page
 Type
 Price

 Most Recent Sale:
 08/01/25
 /
 Q I
 \$284,900

 Current Assessment:
 \$289,300

Map Lot Sub: 00028 00023 00000000

Location: 93 TOM'S POND LANE

Owner: HAMILTON FAMILY REV. TRUST

Waterfront Value: \$ 100,300 Water Body: TOMS POND

Access: NATURAL CLEARED

Location: MAIN BODY Topography: ROLLING

Condition: 90 Frontage Feet: 65

Notes: TOM POND/FLOODPLAI



Map Lot Sub: 00028 00001 00000000 **Location:** 39 TOM'S POND LANE

Owner: RANDLETT, SUSAN L. TRUST

Waterfront Value: \$ 101,300
Water Body: TOMS POND
Access: NATURAL
Location: MAIN BODY

Topography: ROLLING

Condition: 90 Frontage Feet: 100

Notes: WEEDY/map wrong



Printed: 10/07/2025 6:21:06 pm



Map Lot Sub: 00028 00005 000000000
Location: 47 TOM'S POND LANE
Owner: KIMBALL, TRISTINA

Waterfront Value: \$ 101,300
Water Body: TOMS POND
Access: NATURAL
Location: MAIN BODY

Topography: ROLLING

Condition: 90 Frontage Feet: 100

Notes: WEEDY



Map Lot Sub: 00028 00048 00000000 Location: 87 DIMOND LANE Owner: SULLIVAN, DIANE

Waterfront Value: \$ 101,300
Water Body: TOMS POND
Access: NATURAL
Location: MAIN BODY
Topography: ROLLING

Condition: 90 Frontage Feet: 100

Notes: WEEDY



Map Lot Sub: 00025 00035 00000000

Location: 66 PLEASANT POND ROAD

Owner: FURTADO FAMILY LIVING TRUST

Waterfront Value: \$ 101,400

Water Body: PLEASANT POND

Access: NATURAL Location: MAIN BODY

Topography: MILD

Condition: 100 Frontage Feet: 110

Notes: PLEASANT POND



Map Lot Sub: 00026 00002 00000000 Location: 109 TOM'S POND LANE

Owner: MUELLER, PETER R

Waterfront Value: \$ 102,000
Water Body: TOMS POND
Access: NATURAL
Location: MAIN BODY

Topography: MILD

Condition: 90 Frontage Feet: 80

Notes: TOM POND/FLOODPLAI

Date Book/Page Type Price

Most Recent Sale: 11/02/23 3841/2549 Q I \$600,000 Current Assessment: \$607,000

Printed: 10/07/2025 6:21:06 pm Warner Waterfront Report
PAGE 345



Map Lot Sub: 00025 00032 00000000 **Location:** 74 PLEASANT POND ROAD

Owner: KOSKY, MICHAEL & DIANE

Waterfront Value: \$ 103,800

Water Body: PLEASANT POND

Access: NATURAL Location: MAIN BODY Topography: ROLLING

Condition: 100 Frontage Feet: 145

Notes: PLEASANT POND



Map Lot Sub: 00028 00019 00000000 **Location:** 87 TOM'S POND LANE

Owner: VAN CURA, F. & E. FAMILY TRUS

Waterfront Value: \$ 104,600
Water Body: TOMS POND
Access: NATURAL

Location: MAIN BODY WITH VU

Topography: MILD

Condition: 80 Frontage Feet: 100

Notes: WEEDY/FLOODPLAIN



Map Lot Sub: 00026 00018 00000000 **Location:** 33 HARTSHORN LANE

Owner: BERUBE FAMILY TRUST OF 2011

Waterfront Value: \$ 105,300

Water Body: PLEASANT POND
Access: NATURAL CLEARED

Location: MAIN BODY

Topography: MILD

Condition: 100 Frontage Feet: 94

Notes: PLEASANT POND



Printed: 10/07/2025 6:21:06 pm

Map Lot Sub: 00026 00013 00000000 Location: 43 HARTSHORN LANE Owner: FRANKLIN, MICHAEL S

Waterfront Value: \$ 105,400

Water Body: PLEASANT POND

Access: NATURAL Location: MAIN BODY

Topography: MILD

Condition: 100 Frontage Feet: 130



Map Lot Sub: 00028 00018 00000000 Location: 85 TOM'S POND LANE Owner: MCCANN, JEAN MARIE

Waterfront Value: \$ 106,100
Water Body: TOMS POND
Access: NATURAL

Location: MAIN BODY WITH VU

Topography: MILD

Condition: 90 Frontage Feet: 50

Notes: FLOODPLAIN



Map Lot Sub: 00028 00045 00000000 Location: 79 DIMOND LANE Owner: HANSON, DANA

Waterfront Value: \$ 108,400

Water Body: TOMS POND

Access: NATURAL

Location: MAIN BODY

Topography: ROLLING

Condition: 100 Frontage Feet: 78

Notes: TOM POND



Map Lot Sub: 00026 00016 00000000 Location: 37 HARTSHORN LANE Owner: DODD, STEVEN A

Waterfront Value: \$ 110,700

Water Body: PLEASANT POND
Access: NATURAL CLEARED

Location: MAIN BODY

Topography: MILD

Condition: 100 Frontage Feet: 122

Notes: PLEASANT POND



Printed: 10/07/2025 6:21:06 pm

Map Lot Sub: 00028 00041 00000000 **Location:** 67 DIMOND LANE

Owner: BLAKE, ROBERT & MELODY

Waterfront Value: \$ 111,400
Water Body: TOMS POND
Access: NATURAL
Location: MAIN BODY

Topography: ROLLING

Condition: 90 Frontage Feet: 150



Map Lot Sub: 00028 00010 00000000 Location: 69 TOM'S POND LANE Owner: HOUGHTALING, STEVEN M

Waterfront Value: \$ 112,900
Water Body: TOMS POND
Access: NATURAL
Location: MAIN BODY
Topography: ROLLING

Condition: 100 Frontage Feet: 100

Notes: TOM POND



Map Lot Sub: 00028 00025 00000000 Location: 97 TOM'S POND LANE Owner: T&J GIBSON, LLC

Waterfront Value: \$ 112,900 Water Body: TOMS POND

Access: NATURAL CLEARED

Location: MAIN BODY

Topography: MILD

Condition: 90 Frontage Feet: 100

Notes: TOM POND/FLOODPLAI



Map Lot Sub: 00028 00039 00000000 **Location:** 63 DIMOND LANE

Owner: QUINN, STEPHEN & DAVID

Waterfront Value: \$ 112,900 Water Body: TOMS POND

Access: NATURAL CLEARED

Location: MAIN BODY

Topography: MILD

Condition: 90 Frontage Feet: 100

Notes: SAND@SHRE/WEEDS10'



Printed: 10/07/2025 6:21:06 pm

Map Lot Sub: 00028 00049 00000000 **Location:** 89 DIMOND LANE

Owner: ORLANDO-GIBSON, JULIE-ANN TTEE

Waterfront Value: \$ 112,900
Water Body: TOMS POND
Access: NATURAL
Location: MAIN BODY

Topography: ROLLING

Condition: 100 Frontage Feet: 100

Notes: TOM POND



Map Lot Sub: 00028 00020 00000000 Location: 89 TOM'S POND LANE Owner: DZIOBA FAMILY TRUST

Waterfront Value: \$ 115,100 Water Body: TOMS POND

Access: NATURAL CLEARED

Location: MAIN BODY

Topography: MILD

Condition: 90 Frontage Feet: 110

Notes: TOM POND/FLOODPLAI



Map Lot Sub: 00007 00043 00000003 **Location:** 35 TOM'S POND LANE

Owner: CUTTING, MICHAEL & DAWNA

Waterfront Value: \$ 117,900
Water Body: TOMS POND
Access: NATURAL
Location: MAIN BODY

Topography: MILD

Condition: 100 Frontage Feet: 100

Notes: TOM POND



Map Lot Sub: 00028 00003 00000000 **Location:** 41 TOM'S POND LANE

Owner: OWENS, DAVID J IRREVOCABLE TRU

Waterfront Value: \$ 117,900
Water Body: TOMS POND
Access: NATURAL
Location: MAIN BODY

Topography: MILD

Condition: 90 Frontage Feet: 160

Notes: WEEDY



Printed: 10/07/2025 6:21:06 pm

 Map Lot Sub:
 00026 00020 00000000

 Location:
 29 HARTSHORN LANE

Owner: GRIGGS, MICHAEL F.

Waterfront Value: \$ 118,100

Water Body: PLEASANT POND
Access: NATURAL CLEARED

Location: MAIN BODY

Topography: MILD

Condition: 100 Frontage Feet: 158



Map Lot Sub: 00003 00019 00000001 **Location:** 66 HARTSHORN LANE

Owner: KESAVAN, PATTU 2007 REVOCABLE

Waterfront Value: \$ 120,300

Water Body: PLEASANT POND

Access: NATURAL Location: MAIN BODY

Topography: MILD

Condition: 100 Frontage Feet: 230

Notes: PLEASANT POND



Map Lot Sub: 00025 00029 00000000

Location: 90 PLEASANT POND ROAD **Owner:** HEBERT, A DONALD & BETTY

Waterfront Value: \$ 125,200

Water Body: PLEASANT POND

Access: NATURAL Location: MAIN BODY

Topography: MILD

Condition: 100 Frontage Feet: 255

Notes: PLEASANT POND



Map Lot Sub: 00028 00009 00000001

Location: 61 TOM'S POND LANE

Owner: KIRKPATRICK LIVING TRUST

Waterfront Value: \$ 126,200 Water Body: TOMS POND

Access: NATURAL CLEARED

Location: MAIN BODY

Topography: MILD

Condition: 100 Frontage Feet: 100

Notes: SOME SANDY BEACH



Printed: 10/07/2025 6:21:06 pm

Map Lot Sub: 00028 00006 00000000

Location: 53 TOM'S POND LANE

Owner: STUART, BRUCE O & MARY E LIVIN

Waterfront Value: \$ 129,800 Water Body: TOMS POND

Access: NATURAL CLEARED

Location: MAIN BODY

Topography: MILD

Condition: 90 Frontage Feet: 200



Map Lot Sub: 00028 00024 00000000 **Location:** 95 TOM'S POND LANE

Owner: FULCHINO, STEPHEN & FILOMENA

Waterfront Value: \$ 135,900
Water Body: TOMS POND
Access: RETAINING WALL
Location: MAIN BODY

Topography: ROLLING

Condition: 90 Frontage Feet: 60

Notes: TOM POND/FLOODPLAI



Map Lot Sub: 00025 00039 00000000 Location: 56 PLEASANT POND ROAD

Owner: PROULX, MONIQUE L

Waterfront Value: \$ 136,700

Water Body: PLEASANT POND
Access: RETAINING WALL
Location: MAIN BODY

Topography: MILD

Condition: 100 Frontage Feet: 65

Notes: PLEASANT POND



Map Lot Sub: 00025 00036 00000000

Location: 60 PLEASANT POND ROAD

Owner: GREELEY, CARL L

Waterfront Value: \$ 138,300

Water Body: PLEASANT POND

Access: BEACH
Location: MAIN BODY

Topography: MILD

Condition: 100 Frontage Feet: 35

Notes: PLEASANT POND



Printed: 10/07/2025 6:21:06 pm

Map Lot Sub: 00025 00038 00000000

Location: 58 PLEASANT POND ROAD

Owner: VALLIERE, THOMAS R PARRISH

Waterfront Value: \$ 146,700

Water Body: PLEASANT POND

Access: BEACH
Location: MAIN BODY

Topography: MILD

Condition: 110 Frontage Feet: 30

Notes: PLEASANT POND/+RET



Map Lot Sub: 00025 00040 00000000 **Location:** 52 PLEASANT POND ROAD

Owner: FOLSOM, SUZANNE

Waterfront Value: \$ 147,000

Water Body: PLEASANT POND
Access: RETAINING WALL
Location: MAIN BODY

Topography: MILD

Condition: 100 Frontage Feet: 100

Notes: PLEASANT POND



Map Lot Sub: 00026 00025 00000000 **Location:** 30 PLEASANT POND ROAD

Owner: SHUMSKY, STEVEN

Waterfront Value: \$ 151,400

Water Body: PLEASANT POND
Access: RETAINING WALL
Location: MAIN BODY

Topography: MILD

Condition: 100 Frontage Feet: 115

Notes: PLEASANT POND



Map Lot Sub: 00025 00033 00000000

Location: 72 PLEASANT POND ROAD

Owner: ANNIS, ROY R.

Waterfront Value: \$ 158,300

Water Body: PLEASANT POND

Access: BEACH
Location: MAIN BODY

Topography: MILD

Condition: 100 Frontage Feet: 75

Notes: PLEASANT POND



Printed: 10/07/2025 6:21:06 pm

Map Lot Sub: 00025 00031 00000000

Location: 76 PLEASANT POND ROAD

Owner: HEALY FAMILY REVOC TRUST

Waterfront Value: \$ 159,900

Water Body: PLEASANT POND

Access: BEACH
Location: MAIN BODY

Topography: MILD

Condition: 100 Frontage Feet: 80



Map Lot Sub: 00027 00010 00000000 **Location:** 29 DIMOND LANE

Owner: FARRAHER, MICHELLE P TTEE

Waterfront Value: \$ 164,000
Water Body: TOMS POND
Access: BEACH
Location: MAIN BODY

Topography: MILD

Condition: 100 Frontage Feet: 36

Notes: TOM POND



Map Lot Sub: 00025 00041 00000000

Location: 50 PLEASANT POND ROAD

Owner: BONENFANT, MANCHESTER CONSTA

Waterfront Value: \$ 164,800

Water Body: PLEASANT POND

Access: BEACH
Location: MAIN BODY

Topography: MILD

Condition: 90 Frontage Feet: 150

Notes: PART WEEDY



Map Lot Sub: 00026 00014 00000000 **Location:** 61 HARTSHORN LANE

Owner: BCB REAL ESTATE HOLDINGS, LLC

Waterfront Value: \$ 166,600

Water Body: PLEASANT POND

Access: BEACH
Location: MAIN BODY

Topography: MILD

Condition: 100 Frontage Feet: 100

Notes: PLEASANT POND



Printed: 10/07/2025 6:21:06 pm

Map Lot Sub: 00026 00015 00000000 **Location:** 65 HARTSHORN LANE

Owner: BCB REAL ESTATE HOLDINGS, LLC

Waterfront Value: \$ 166,600

Water Body: PLEASANT POND

Access: BEACH
Location: MAIN BODY

Topography: MILD

Condition: 100 Frontage Feet: 100



 Map Lot Sub:
 00026 00017 00000000

 Location:
 35 HARTSHORN LANE

Owner: GROCE, HAZEL

Waterfront Value: \$ 166,600

Water Body: PLEASANT POND

Access: BEACH
Location: MAIN BODY

Topography: MILD

Condition: 100 Frontage Feet: 100

Notes: PLEASANT POND



Map Lot Sub: 00026 00022 00000000 **Location:** 13&19 HARTSHORN LANE

Owner: GIVEN, THOMAS J.

Waterfront Value: \$ 166,600

Water Body: PLEASANT POND

Access: BEACH
Location: MAIN BODY

Topography: MILD

Condition: 100 Frontage Feet: 100

Notes: PLEASANT POND



Map Lot Sub: 00025 00034 00000000

Location: 68 PLEASANT POND ROAD

Owner: COLLINS, KEVIN

Waterfront Value: \$ 171,600

Water Body: PLEASANT POND

Access: BEACH
Location: MAIN BODY

Topography: MILD

Condition: 100 Frontage Feet: 113

Notes: PLEASANT POND



Printed: 10/07/2025 6:21:06 pm

Map Lot Sub: 00026 00021 00000000 **Location:** 21 HARTSHORN LANE

Owner: PLEASANT POND PROPERTIES LLC

Waterfront Value: \$ 175,000

Water Body: PLEASANT POND

Access: BEACH
Location: MAIN BODY

Topography: LEVEL

Condition: 100 Frontage Feet: 100



Map Lot Sub: 00027 00002 00000000

Location: 17 PINE LANE

Owner: COLLINS, DIANA J. REVOCABLE TR

Waterfront Value: \$ 176,300
Water Body: TOMS POND

Access: BEACH

Location: MAIN BODY WITH VU

Topography: MILD

Condition: 90 Frontage Feet: 50

Notes: FLOODPLAIN



Map Lot Sub: 00027 00003 00000000

Location: 18 PINE LANE

Owner: SWEENEY, JOHN M

Waterfront Value: \$ 176,900
Water Body: TOMS POND
Access: BEACH

Location: MAIN BODY WITH VU

Topography: MILD

Condition: 85 Frontage Feet: 80

Notes: SOME WEEDS/FLOODPL



Map Lot Sub: 00028 00008 00000000

Location: 57 TOM'S POND LANE **Owner:** ASHTON, ANDREW

Waterfront Value: \$ 177,600
Water Body: TOMS POND
Access: BEACH
Location: MAIN BODY

Topography: MILD

Condition: 90 Frontage Feet: 100

Notes: WEEDY



Printed: 10/07/2025 6:21:06 pm

Map Lot Sub: 00028 00027 00000000

Location: 103 TOM'S POND LANE

Owner: DESAUTEL, MAJELLA TTEE

Waterfront Value: \$ 181,100
Water Body: TOMS POND
Access: BEACH
Location: MAIN BODY

Topography: ROLLING

Condition: 90 Frontage Feet: 140

Notes: TOM POND/FLOODPLAI



Map Lot Sub: 00025 00037 00000000 Location: 62 PLEASANT POND ROAD

Owner: VASSILLION, DEBRA F

Waterfront Value: \$ 184,900

Water Body: PLEASANT POND

Access: BEACH Location: MAIN BODY

Topography: MILD

Condition: 100 **Frontage Feet:** 160

Notes: PLEASANT POND



Map Lot Sub: 00028 00009 00000000 Location: 65 TOM'S POND LANE

Owner: DEREGO FAMILY REVOC LIVING TRU

Waterfront Value: \$ 187,600 Water Body: TOMS POND Access: BEACH Location: MAIN BODY

Topography: ROLLING

Condition: 100 **Frontage Feet:** 100

Notes:



Map Lot Sub: 00028 00044 00000000 Location: 75 DIMOND LANE Owner: STOCK, MARK W TTEE

Waterfront Value: \$ 197,500 Water Body: TOMS POND Access: NATURAL Location: MAIN BODY Topography: ROLLING

> Condition: 100 **Frontage Feet:** 1,012

Notes: TOM POND



Printed: 10/07/2025 6:21:06 pm

Map Lot Sub: 00028 00047 00000000 Location: 81 DIMOND LANE

Owner: O'NEIL, DOREEN KATHARINA

Waterfront Value: \$ 197,500 Water Body: TOMS POND Access: BEACH

Location: MAIN BODY

Topography: MILD

100 Condition: 100 **Frontage Feet:**

Notes: SANDY



Map Lot Sub: 00027 00005 00000000 Location: 14 HICKS ROAD Owner: TARANTO, AMY E

Waterfront Value: \$ 197,600

Water Body: TOMS POND

Access: BEACH

Location: MAIN BODY WITH VU

Topography: MILD

Condition: 95 Frontage Feet: 80

Notes: SOME WEEDS



Map Lot Sub: 00027 00002 00000001 Location: 637 ROUTE 103 EAST Owner: SILVA, EUGENIO

Waterfront Value: \$ 197,900
Water Body: TOMS POND
Access: BEACH

Location: MAIN BODY WITH VU

Topography: MILD

Condition: 100 Frontage Feet: 57

Notes:



Map Lot Sub: 00028 00042 00000000 Location: 71 DIMOND LANE Owner: STOCK, MARK W TTEE

Waterfront Value: \$ 201,500
Water Body: TOMS POND
Access: BEACH
Location: MAIN BODY

Topography: MILD

Condition: 100 Frontage Feet: 109

Notes: TOM POND



Printed: 10/07/2025 6:21:06 pm

Map Lot Sub: 00003 00029 00000000 **Location:** 93 DIMOND LANE

Owner: XENAKIS, ANDREW MARK

Waterfront Value: \$ 206,300
Water Body: TOMS POND
Access: NATURAL
Location: MAIN BODY

Topography: MILD

Condition: 100 Frontage Feet: 1,000

Notes: TOM POND



Map Lot Sub: 00028 00034 00000000

Location: 45 DIMOND LANE
Owner: TOM POND ASSOC.

Waterfront Value: \$ 206,300 CU

Water Body: TOMS POND
Access: NATURAL
Location: MAIN BODY

Topography: MILD

Condition: 100 Frontage Feet: 920

Notes:



Map Lot Sub: 00027 00008 00000000 **Location:** 10 HICKS ROAD

Owner: TARANTO, AMY E

Waterfront Value: \$ 210,900
Water Body: TOMS POND
Access: BEACH

Location: MAIN BODY WITH VU

Topography: MILD

Condition: 100 Frontage Feet: 86

Notes: NICE BEACH



Map Lot Sub: 00026 00023 00000001

Location: 10 PLEASANT POND ROAD

Owner: MARTIN, PAUL

Waterfront Value: \$ 213,500

Water Body: PLEASANT POND

Access: BEACH
Location: MAIN BODY
Topography: LEVEL

Condition: 100 Frontage Feet: 237

Notes: PLEASANT POND



Printed: 10/07/2025 6:21:06 pm

Map Lot Sub: 00026 00004 00000000 **Location:** 629 ROUTE 103 EAST

Owner: BEAN, JOHN & NANCY TRUST

Waterfront Value: \$ 276,000
Water Body: TOMS POND
Access: BEACH
Location: MAIN BODY

Topography: LEVEL

Condition: 100 Frontage Feet: 325

Notes: TOM POND



Map Lot Sub: 00028 00034 00000000 Location: 45 DIMOND LANE Owner: TOM POND ASSOC.

Waterfront Value: \$ 296,500 Water Body: TOMS POND

Access: BEACH
Location: MAIN BODY

Topography: LEVEL

Condition: 150 Frontage Feet: 75

Notes: use

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B. VIEWS

Views, by their nature are subjective. However, isn't buying and selling of real estate also subjective? Is it not all based on the likes and dislikes of the market? And, do we not all like and dislike differently?

While there are some subjective measures involved in buying and selling of real estate, a large portion of the purchase price is based on likes and dislikes and the emotion of the buyer and seller.

Like land and building values, the contributory value of a view is extracted from the actual sales data. If you review *Section 7*, you can see how these values are developed, when sales data is available. However, it is a known fact and part of historical sales data, that views can and do contribute to the total market value. The lack of sales data in any particular neighborhood of properties with views does not mean views have no contributing value but rather that the need for the use of historic data, experience and common sense must prevail.

Once various views are analyzed and the market contributory value extracted, the assessor can then apply that value whenever the same view occurs, similar to land and building values. That part is easy. It becomes more difficult when more or less substantial views or total different views are found in the town then were found in the sales data. When this occurs, the assessor, using all the sales data available, must then give an opinion of the value of the view. To assist in that process, the views are further defined by their width, depth, distance and subject matter as outlined in *Section 1*. *D*. Here experience and common sense play a large part in this process.

The following report of all views is provided, to show consistency in the application of views, as well as document the contributory value assessed in each one.

The following illustrates the view properties in town on properties where pictures were available. These properties illustrate the values associated as developed for this town wide update and lacking sufficient recent sales provides testing against older sales when available.

There are $\underline{127}$ out of $\underline{1,970}$ total properties that have views associated with them. Views of substantially greater degree, depth, width and subject matter were found during the field review, and while not all were represented by local sales, they were clearly of value and needed to be addressed. Comparing pictures of the sales to these properties and drawing upon our experience from surrounding areas, we developed an opinion of the contributory value of those views.

Warner View Report

Sorted By View Value



Map Lot Sub: 00014 00028 00000001 Location: 1 LATTING LANE

Owner: REGO, ROBERT & MICHELLE JOINT

View Value: \$ 2,000 Subject: HILLS Width: TUNNEL Depth: TOP 25

Distance: CLOSE/NEAR

Condition: 100
Notes:



Map Lot Sub: 00034 00010 00000000 **Location:** 127 WEST MAIN STREET

Owner: DOCKHAM, GREGORY E

View Value: \$ 2,000
Subject: HILLS
Width: TUNNEL
Depth: TOP 25

Distance: CLOSE/NEAR

Condition: 100
Notes:



Printed: 10/07/2025 6:28:29 pm

Map Lot Sub: 00008 00011 00000000 Location: 300 COLLINS ROAD Owner: LAFRANCE, ROBERT

View Value: \$ 3,000 Subject: HILLS Width: AVERAGE Depth: TOP 25 Distance: CLOSE/NEAR

Condition: 75

Notes: OBST/oc



Map Lot Sub: 00014 00029 00001-15 Location: 36 PATTEE ROAD Owner: FULLUM, KRISTA N

View Value: \$ 3,000 Subject: HILLS Width: NARROW Depth: TOP 25 Distance: CLOSE/NEAR

Condition: 100

Notes:



Map Lot Sub: 00012 00017 000002-2 Location: 149 MELVIN ROAD Owner: BRADY, TERRENCE J

View Value: \$ 4,000 Subject: HILLS Width: AVERAGE Depth: TOP 25

Distance: CLOSE/NEAR

Condition: 100

Notes:



Map Lot Sub: 00014 00029 00001-16 **Location:** 18 PATTEE ROAD

Owner: INGOLD, BRET

View Value: \$ 4,000
Subject: HILLS
Width: NARROW
Depth: TOP 50
Distance: CLOSE/NEAR

Condition: 80

Notes: SEAS OBS



Map Lot Sub: 00009 00038 00000000

Location: 246 CUNNINGHAM POND ROAD

Owner: EGAN, CHRISTOPHER R.

View Value: \$ 5,000

Subject: LAKES/PONDS
Width: AVERAGE
Depth: FULL

Distance: CLOSE/NEAR

Condition: 100



Map Lot Sub: 00012 00003 00000000 **Location:** 40 BIBLE HILL LANE

Owner: HINNENDAEL, JAY F & JOANNE M

View Value: \$ 5,000

Subject: MOUNTAINS
Width: NARROW
Depth: TOP 25

Distance: CLOSE/NEAR

Condition: 50

Notes: OBST/SEAS



Map Lot Sub: 00014 00029 00000000

Location: 228 KEARSARGE MTN ROAD

Owner: ELLIOTT, B C SEEBART LIVING TR

View Value: \$5,000
Subject: HILLS
Width: NARROW
Depth: TOP 50

Distance: CLOSE/NEAR

Condition: 100

Notes:



Map Lot Sub: 00014 00039 00000000

Location: 291 KEARSARGE MTN ROAD

Owner: HUBLEY, HELEEN M

View Value: \$ 5,000
Subject: HILLS
Width: NARROW
Depth: TOP 50
Distance: CLOSE/NEAR

Condition: 100

Notes:



Map Lot Sub: 00015 00027 00000001

Location: 83 BURNT HILL ROAD **Owner:** VINCENT, MARTIN

View Value: \$ 5,000

Subject: HILLS
Width: NARROW
Depth: TOP 50

Distance: CLOSE/NEAR

Condition: 100
Notes: OBST



 Map Lot Sub:
 00025 00003 00000000

 Location:
 45 PLEASANT POND ROAD

Owner: LITTLE, MICHAEL G

View Value: \$ 5,000

Subject: LAKES/PONDS
Width: AVERAGE
Depth: FULL

Distance: CLOSE/NEAR

Condition: 100

Notes:



Map Lot Sub: 00025 00004 00000000

Location: 47 PLEASANT POND ROAD

Owner: MEANEY, EILEEN P.

View Value: \$ 5,000

Subject: LAKES/PONDS **Width:** AVERAGE

Depth: FULL

Distance: CLOSE/NEAR

Condition: 100

Notes:

 Date
 Book/Page
 Type
 Price

 Most Recent Sale:
 02/03/25
 3881/227
 Q I
 \$245,000

 Current Assessment:
 \$258,700

Map Lot Sub: 00034 00005 00000000 **Location:** 99 WEST MAIN STREET

Owner: BROWN, VALERIE J & MICHAEL K

View Value: \$ 5,000
Subject: HILLS
Width: NARROW
Depth: TOP 50
Distance: CLOSE/NEAR

Condition: 100

Notes:



Map Lot Sub: 00014 00039 00000001

Location: 301 KEARSARGE MTN ROAD

Owner: NOLAN, KIM M

View Value: \$ 7,000
Subject: HILLS
Width: WIDE
Depth: TOP 50

Distance: CLOSE/NEAR

Condition: 80

Notes: SEAS OBST





Map Lot Sub: 00009 00011 00000000 Location: 89 MINK HILL LANE Owner: SMITH, PETER & DENISE

View Value: \$ 8,000
Subject: HILLS
Width: WIDE
Depth: TOP 50
Distance: CLOSE/NEAR

Condition: 100

Notes:



Map Lot Sub: 00009 00015 00000000

Location: 208 NORTH VILLAGE ROAD

Owner: LAFERRIERE FAMILY 2024 TRUST

View Value: \$ 8,000 Subject: HILLS Width: AVERAGE Depth: TOP 50 Distance: CLOSE/NEAR

Condition: 100

Notes:



Map Lot Sub: 00010 00019 00000001

Location: 58 WALDRON HILL ROAD

Owner: DRAGON, MICHAEL & LIBERTE

View Value: \$ 8,000
Subject: HILLS
Width: AVERAGE
Depth: TOP 50
Distance: CLOSE/NEAR

Condition: 100

Notes:



Map Lot Sub: 00010 00019 00000002

Location: 46 WALDRON HILL ROAD

Owner: INMAN, DENNIS & KATHERINE

View Value: \$8,000 Subject: HILLS Width: AVERAGE Depth: TOP 50 Distance: CLOSE/NEAR

Distance: CLOBE/1

Condition: 100



Map Lot Sub: 00010 00096 00000000 **Location:** 215 EAST MAIN STREET

Owner: MARTIN FAMILY REVOC TRUST

View Value: \$ 8,000
Subject: HILLS
Width: WIDE
Depth: TOP 50
Distance: CLOSE/NEAR

Condition: 100

Notes:



Map Lot Sub: 00013 00018 00000002

Location: 120 WILLABY COLBY LANE

Owner: HANSON, WILLIAM A

View Value: \$ 8,000
Subject: HILLS
Width: WIDE
Depth: TOP 50

Distance: CLOSE/NEAR

Condition: 100

Notes:



Map Lot Sub: 00014 00037 00000000

Location: 281 KEARSARGE MTN ROAD
Owner: PAYSON, PAMELA M. TTEE

View Value: \$ 8,000 Subject: HILLS Width: WIDE Depth: TOP 50

Distance: CLOSE/NEAR

Condition: 100
Notes:



Map Lot Sub: 00015 00023 00000000

Location: 34 BURNT HILL ROAD

Owner: CORBAN FAMILY REVOCABLE TRUST

View Value: \$8,000
Subject: HILLS
Width: AVERAGE
Depth: TOP 50

Distance: CLOSE/NEAR

Condition: 100

Notes: SEAS OBS, OC



Map Lot Sub: 00016 00063 000000000

Location: 53 BAGLEY HILL ROAD

Owner: BUSSO ANTHONY

Owner: RUSSO, ANTHONY

View Value: \$ 8,000
Subject: HILLS
Width: AVERAGE
Depth: TOP 50
Distance: CLOSE/NEAR

Condition: 100

Notes: OC/SOME OBST



Map Lot Sub: 00034 00009 00000000 Location: 125 WEST MAIN STREET Owner: ALLEN, STEPHEN T

View Value: \$8,000
Subject: HILLS
Width: AVERAGE
Depth: TOP 50

Distance: CLOSE/NEAR

Condition: 100

Notes: STEEP DROP TO RVR



Map Lot Sub: ON-08 00006 00026BAL Location: 26 BALTIC LANE

Owner: OUELLETTE, LINDSEY & ERIC

View Value: \$8,000 Subject: HILLS Width: AVERAGE Depth: TOP 50 Distance: CLOSE/NEAR

Condition: 100
Notes:



Printed: 10/07/2025 6:28:38 pm

Map Lot Sub: ON-08 00006 00105LAT Location: 105 LATVIA LANE

Owner: AMOLINS, ANNELE

View Value: \$ 8,000
Subject: HILLS
Width: NARROW
Depth: TOP 75
Distance: CLOSE/NEAR

Condition: 100



Map Lot Sub: 00010 00102 00000000

Location: 60 OLD DENNY HILL ROAD

Owner: HILL, FRED O 2007 REVOCABLE TR

View Value: \$ 9,000 Subject: HILLS

> Width: PANORAMIC Depth: TOP 50

Distance: CLOSE/NEAR

Condition: 100

Notes:



Map Lot Sub: 00010 00030 000002-3 Location: WALDRON HILL ROAD Owner: CROZER, GEORGE K V

View Value: \$ 10,000 CU

Subject: MOUNTAINS Width: AVERAGE Depth: TOP 50 Distance: DISTANT

Condition: 25 Notes: POT



Map Lot Sub: 00010 00030 000002-5

Location: WALDRON HILL ROAD Owner: GALIPEAU, BRIAN

View Value: \$ 10,000 CU

Subject: MOUNTAINS Width: AVERAGE Depth: TOP 50 **Distance: DISTANT**

Condition: 25

Notes: pot

Date Book/Page Price Type Most Recent Sale: 06/03/25 3891/2077 QV \$118,534

Current Assessment:

\$119,200

Map Lot Sub: 00010 00030 00000001

Location: 195 WALDRON HILL ROAD

Owner: GUGLIOTTI, JAN

View Value: \$ 11,000 Subject: HILLS

> Width: AVERAGE Depth: TOP 75

Distance: CLOSE/NEAR

Condition: 100

Notes:





Map Lot Sub: 00013 00003 00000003 **Location:** 78 BEAN ROAD

Owner: CROWDES, JONATHAN R

View Value: \$11,000
Subject: HILLS
Width: AVERAGE
Depth: TOP 50
Distance: DISTANT
Condition: 100

Notes:



Map Lot Sub: 00034 00007 00000000 Location: 109 WEST MAIN STREET Owner: DREYER, TIMOTHY

View Value: \$ 11,000 Subject: HILLS Width: AVERAGE Depth: TOP 75 Distance: CLOSE/NEAR

Condition: 100

Notes:



Map Lot Sub: ON-08 00006 00093LAT Location: 93 LATVIA LANE
Owner: MONEYPENNY, MIKE

View Value: \$ 11,000
Subject: HILLS
Width: AVERAGE
Depth: TOP 75
Distance: CLOSE/NEAR

Condition: 100
Notes:



Printed: 10/07/2025 6:28:38 pm

Map Lot Sub: 00009 00035 00000000

Location: 125 CUNNINGHAM POND ROAD

Owner: FROST, CHRISTINE ANNE

View Value: \$ 12,000 Subject: HILLS Width: WIDE Depth: TOP 75

Distance: CLOSE/NEAR

Condition: 100



Map Lot Sub: 00013 00003 00000000 **Location:** 68 BEAN ROAD

Owner: VENTOLA, KIMBERLY

View Value: \$ 12,000
Subject: HILLS
Width: WIDE
Depth: TOP 50
Distance: DISTANT
Condition: 100

Notes:



Map Lot Sub: 00010 00098 00000000

Location: 125 OLD DENNY HILL ROAD

Owner: MINTON REVOCABLE TRUST OF 2000

View Value: \$ 14,000
Subject: MOUNTAINS
Width: NARROW
Depth: TOP 25
Distance: DISTANT
Condition: 100

Notes:



Map Lot Sub: 00020 00005 000001-8

Location: 729 KEARSARGE MTN ROAD
Owner: STEED & MORRIS FAMILY TRUST

View Value: \$ 14,000
Subject: MOUNTAINS
Width: NARROW
Depth: TOP 25
Distance: DISTANT
Condition: 100
Notes:



Printed: 10/07/2025 6:28:38 pm

Map Lot Sub: 00013 00032 00000000

Location: 235 NEWMARKET ROAD

Owner: DOERR, KEVIN

View Value: \$ 15,000

Subject: MOUNTAINS
Width: NARROW
Depth: TOP 50

Distance: CLOSE/NEAR

Condition: 80

Notes: SEAS/OBST OC



Map Lot Sub: 00014 00029 00001-17 **Location:** 18 HIGHLAWN ROAD

Owner: MT KEARSARGE INDIAN MUSEUM-18

View Value: \$ 15,000 Subject: MOUNTAINS

Width: WIDE
Depth: TOP 25
Distance: CLOSE/NEAR

Condition: 100

Notes:



Map Lot Sub: ON-08 00006 00020BAL

Location: 20 BALTIC LANE **Owner:** KUSINS, VALTERS

View Value: \$15,000 Subject: HILLS Width: AVERAGE Depth: FULL

Distance: CLOSE/NEAR

Condition: 100

Notes:



Map Lot Sub: ON-08 00006 00138LAT

Location: 138 LATVIA LANE
Owner: BERZINS, ADONIS

View Value: \$ 15,000 Subject: HILLS Width: AVERAGE Depth: FULL

Distance: CLOSE/NEAR

Condition: 100
Notes:



Map Lot Sub: 00009 00044 00000000

Location: GOULD ROAD

Owner: ROSE CHARLES J & JOYCE
View Value: \$ 16,000 CU
Subject: HILLS AND MOUNTAINS

Width: WIDE
Depth: TOP 75
Distance: DISTANT

Condition: 25

Notes: POT/GROWN IN



Map Lot Sub: 00014 00033 00000000

Location: 252 KEARSARGE MTN ROAD

Owner: SMITH, RUSSELL L

View Value: \$ 17,000

Subject: MOUNTAINS
Width: AVERAGE
Depth: TOP 25
Distance: DISTANT

Condition: 80

Notes: OBSTR/SEAS



Map Lot Sub: ON-08 00006 00113LAT

Location: 113 LATVIA LANE **Owner:** JANSONS, ANDRIS

View Value: \$ 17,000 Subject: HILLS Width: WIDE Depth: FULL

Distance: CLOSE/NEAR

Condition: 100

Notes:



Map Lot Sub: 00016 00045 00000000 **Location:** 97 MELVIN ROAD

Owner: HEMINGWAY, SUSAN L. REVOC TRST

View Value: \$ 19,000
Subject: MOUNTAINS
Width: NARROW
Depth: TOP 50

Distance: CLOSE/NEAR **Condition:** 100

Notes:



Map Lot Sub: 00016 00015 00000000

Location: 87 WEST ROBY DISTRCT RD

Owner: ALLARD, DONALD E

View Value: \$ 20,000

Subject: RIVER/HILLS
Width: AVERAGE
Depth: FULL

Distance: CLOSE/NEAR

Condition: 80
Notes: OBST



Map Lot Sub: 00016 00019 00000000

Location: 61 WEST ROBY DISTRCT RD

Owner: ROY, CHRISTOPHER M

View Value: \$ 20,000

Subject: RIVER/HILLS **Width:** AVERAGE

Depth: FULL

Distance: CLOSE/NEAR

Condition: 80
Notes: OBST



Map Lot Sub: 00016 00020 00000001

Location: 53 WEST ROBY DISTRCT RD

Owner: PORTER, SETH M.

View Value: \$ 20,000

Subject: RIVER/HILLSWidth: AVERAGE

Depth: FULL

Distance: CLOSE/NEAR

Condition: 80
Notes: OBST



Map Lot Sub: 00001 00011 00000000

Location: 112 HOYT LANE
Owner: PSICHOS, BRETT J

View Value: \$ 21,000

Subject: MOUNTAINS
Width: AVERAGE
Depth: TOP 50
Distance: DISTANT

Condition: 50
Notes: ACC



Map Lot Sub: 00013 00003 00000005

Location: 82 BEAN ROAD **Owner:** MOCK, REBECCA L

View Value: \$ 21,000 CU

Subject: MOUNTAINS
Width: AVERAGE
Depth: TOP 25
Distance: DISTANT
Condition: 100



Map Lot Sub: 00020 00005 000003-1

Location: 693 KEARSARGE MTN ROAD **Owner:** ANDERSON LIVING TRUST

View Value: \$ 21,000

Subject: MOUNTAINS
Width: AVERAGE
Depth: TOP 25
Distance: DISTANT

Condition: 100 Notes: OC



Map Lot Sub: 00020 00020 00000000

Location: 975 KEARSARGE MTN ROAD

Owner: HOWARD, ANDREW F

View Value: \$ 21,000

Subject: MOUNTAINS

Width: AVERAGE

Depth: TOP 25

Distance: DISTANT

Condition: 100

Notes: oc/obst



Map Lot Sub: 00003 00017 00000003

Location: 21 IRON KETTLE ROAD

Owner: BETZ, CHARLES J REVOC TRST 201

View Value: \$ 23,000

Subject: MOUNTAINS

Width: NARROW

Depth: TOP 50

Distance: DISTANT

Condition: 80

Notes: OBST/OC



Printed: 10/07/2025 6:28:38 pm

Map Lot Sub: 00011 00014 00000001

Location: SCHOODAC ROAD

Owner: INMAN, BENJAMIN H

View Value: \$ 23,000

Subject: MOUNTAINS

Width: WIDE

Depth: TOP 25

Distance: DISTANT

Condition: 100



Map Lot Sub: 00009 00030 00000000 Location: 203 GOULD ROAD

Owner: MANGELINKX, HEATHER RE TRUST

View Value: \$ 28,000

Subject: HILLS AND MOUNTAINS

Width: NARROW Depth: TOP 50 Distance: DISTANT Condition: 100

Notes:



Map Lot Sub: 00006 00057 00000001 Location: 118 ROUTE 103 EAST

Owner: HOLMES, HOLLY

View Value: \$ 29,000 Subject: MOUNTAINS Width: NARROW Depth: TOP 50 Distance: DISTANT Condition: 100

Notes:



Map Lot Sub: 00009 00001 00000000

Location: 4 BEAN ROAD

Owner: DONALDSON, JAMES & PATRICIA RE

View Value: \$ 29,000 Subject: MOUNTAINS Width: NARROW Depth: TOP 50 **Distance: DISTANT**

Condition: 100 **Notes:**



Printed: 10/07/2025 6:28:38 pm

Map Lot Sub: 00013 00038 00000000

Location: 29 LADD LANE

Owner: TWIN BROOKS PROPERTIES LLC

View Value: \$ 29,000 Subject: MOUNTAINS Width: NARROW Depth: TOP 50

Distance: DISTANT

Condition: 100



Map Lot Sub: 00015 00034 00000002 Location: 109 BROWN ROAD Owner: SMITH, ROBERT W

View Value: \$ 29,000

Subject: MOUNTAINS
Width: NARROW
Depth: TOP 50
Distance: DISTANT
Condition: 100

Notes:



Map Lot Sub: 00019 00002 00000002

Location: 107 OLD PUMPKIN HILL RD
Owner: KARRICK JR, DAVID B

View Value: \$ 29,000

Subject: MOUNTAINS
Width: NARROW
Depth: TOP 50
Distance: DISTANT

Condition: 100
Notes:



Map Lot Sub: 00010 00025 00000001

Location: 162 WALDRON HILL ROAD
Owner: BRUNETTI SR, RONALD J

View Value: \$ 31,000

Subject: MOUNTAINS
Width: NARROW
Depth: TOP 50
Distance: EXTREME

Condition: 80

Notes: SEAS/OBST



Printed: 10/07/2025 6:28:38 pm

Map Lot Sub: 00012 00058 00000000

Location: COLLINS ROAD

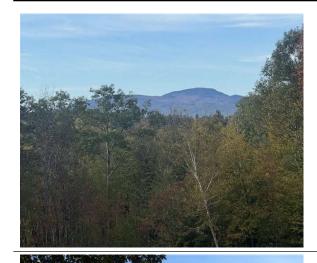
Owner: BASSI, J C REVOC TRST 2005

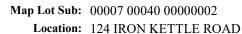
View Value: \$ 31,000

Subject: MOUNTAINS
Width: AVERAGE
Depth: TOP 75
Distance: DISTANT

Condition: 50

Notes: LTD DUE ACC





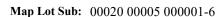
Owner: TOOMEY, SEAN P. & KATHRYN G.

View Value: \$ 33,000
Subject: MOUNTAINS
Width: AVERAGE
Depth: TOP 50
Distance: DISTANT

Condition: 80

Notes: PART OBST/OC

DateBook/PageTypePriceMost Recent Sale:09/15/233837/1235Q I\$0Current Assessment:\$641,600



Location: 757 KEARSARGE MTN ROAD

Owner: CUDNEY FAMILY REV TRUST 2022

View Value: \$ 33,000
Subject: MOUNTAINS
Width: AVERAGE
Depth: TOP 50
Distance: DISTANT
Condition: 80

Notes: oc/seas



Map Lot Sub: 00010 00022 00000000 **Location:** 49 FLANDERS ROAD

Owner: WEBBER, MICHAEL J

View Value: \$ 39,000

Subject: HILLS AND MOUNTAINS

Width: AVERAGE
Depth: TOP 50
Distance: DISTANT
Condition: 100

Notes:



Map Lot Sub: 00012 00049 00000001 Location: 93 COLLINS ROAD Owner: JOHNSON, KAREN LEE

View Value: \$ 39,000

Subject: HILLS AND MOUNTAINS

Width: AVERAGE
Depth: TOP 75
Distance: CLOSE/NEAR

Condition: 100

Notes:





Map Lot Sub: 00020 00005 000001-7

Location: 731 KEARSARGE MTN ROAD

Owner: WHALEN, JOHN M

View Value: \$ 39,000

Subject: HILLS AND MOUNTAINS

Width: AVERAGE
Depth: TOP 50
Distance: DISTANT
Condition: 100

Notes:



Map Lot Sub: 00010 00006 00000000

Location: 84 NORTH VILLAGE ROAD

Owner: FISHER, RICHARD H

View Value: \$ 41,000

Subject: MOUNTAINS
Width: AVERAGE
Depth: TOP 50
Distance: DISTANT

Condition: 100

Notes:



Map Lot Sub: 00010 00058 00000000

Location: 207 KELLY HILL ROAD
Owner: KETCHAM, JAMES SCOTT

View Value: \$ 41,000 Subject: MOUNTAINS

Width: AVERAGE
Depth: TOP 50
Distance: DISTANT

Condition: 100

Notes:



Map Lot Sub: 00019 00002 00000003

Location: OLD PUMPKIN HILL RD **Owner:** KARRICK JR, DAVID B

View Value: \$41,000 CU

Subject: MOUNTAINS
Width: AVERAGE
Depth: TOP 50
Distance: DISTANT

Condition: 100 **Notes:** EST



Map Lot Sub: 00019 00002 00000004 Location: OLD PUMPKIN HILL RD Owner: KARRICK JR, DAVID B View Value: \$ 41,000 CU

Subject: MOUNTAINS Width: AVERAGE Depth: TOP 50 Distance: DISTANT Condition: 100 Notes: EST



Map Lot Sub: 00020 00006 00000006

Location: 808 KEARSARGE MTN ROAD

Owner: WULFMAN, MARY ELIZABETH LOGA

View Value: \$ 41,000 Subject: MOUNTAINS Width: AVERAGE Depth: TOP 50 **Distance:** DISTANT

Condition: 100 **Notes:**

Date Book/Page Type Most Recent Sale: 06/05/25 QΙ \$702,534

Price

\$682,900 **Current Assessment:**

> Map Lot Sub: 00003 00004 00000001 Location: 100 IRON KETTLE ROAD Owner: BROWN, MICHAEL W. TTEE

View Value: \$ 43,000

Notes:

Subject: HILLS AND MOUNTAINS

Width: WIDE Depth: TOP 50 **Distance: DISTANT** Condition: 100



Map Lot Sub: 00008 00021 00000000 **Location: 300 HORNE STREET**

Owner: BRAYSHAW, VIRGINIA J

View Value: \$ 43,000 Subject: MOUNTAINS Width: NARROW Depth: TOP 75 **Distance:** DISTANT Condition: 100







Map Lot Sub: 00009 00029 00000000

Location: GOULD ROAD

Owner: ALLEN, BEVERLY C RE TRUST

View Value: \$ 43,000

Subject: HILLS AND MOUNTAINS

Width: WIDE Depth: TOP 50 Distance: DISTANT Condition: 100

Notes:



Map Lot Sub: 00010 00017 00000000 Location: 12 WALDRON HILL ROAD

Owner: JEWELL, CHRISTOPHER J & TARYN

View Value: \$ 43,000 Subject: MOUNTAINS Width: NARROW Depth: TOP 75 Distance: DISTANT Condition: 100

Notes:



Map Lot Sub: 00006 00052 00000000

Location: 186 IRON KETTLE ROAD

Owner: HOCHMAN, IRA

View Value: \$ 45,000

Subject: MOUNTAINS

Width: WIDE Depth: TOP 50 **Distance:** DISTANT

Condition: 100

Notes:

Date Book/Page Price Type Most Recent Sale: 08/01/25 3897/2914 Q I \$755,000 **Current Assessment:** \$738,200

Map Lot Sub: 00012 00048 00000000

Location: 77 COLLINS ROAD

Owner: CARLE, DAVID & PAMELA REVOCABL

View Value: \$ 45,000

Subject: MOUNTAINS

Width: WIDE Depth: TOP 50 Distance: DISTANT Condition: 100

Notes:





Map Lot Sub: 00015 00015 00000001 **Location:** 60 OLD PUMPKIN HILL RD

Owner: ROTH, SUSAN L.

View Value: \$ 45,000

Subject: MOUNTAINS

Width: WIDE
Depth: TOP 50
Distance: DISTANT
Condition: 100

Notes:



Map Lot Sub: 00018 00022 00000001

Location: 361 KEARSARGE MTN ROAD **Owner:** MINSINGER, WILLIAM EDWARD

View Value: \$ 45,000 Subject: MOUNTAINS

Width: WIDE
Depth: TOP 50
Distance: DISTANT
Condition: 100

Notes:



Map Lot Sub: 00019 00008 00000000

Location: 199 OLD PUMPKIN HILL RD

Owner: PELLETTIERI, GEORGE & JUDITH

View Value: \$ 45,000 Subject: MOUNTAINS

Width: WIDE
Depth: TOP 50
Distance: DISTANT
Condition: 100

Notes: OC



Map Lot Sub: 00019 00013 00000000

Location: 90 DUCK POND LANE

Owner: JOSEFIAK FAMILY 2017 TRUST

View Value: \$ 45,000 Subject: MOUNTAINS

Width: WIDE
Depth: TOP 50
Distance: DISTANT
Condition: 100



Map Lot Sub: 00020 00006 000007-1

Location: 812 KEARSARGE MTN ROAD **Owner:** CONNOLLY, MICHAEL S. TTEE

View Value: \$ 45,000 Subject: MOUNTAINS

Width: WIDE
Depth: TOP 50
Distance: DISTANT
Condition: 100

Notes:



Map Lot Sub: 00015 00029 00000000 **Location:** 178 BURNT HILL ROAD

Owner: CARLSON, NORMAN E REVOC TRST O

View Value: \$ 52,000
Subject: MOUNTAINS
Width: PANORAMIC
Depth: TOP 50

Distance: DISTANT **Condition:** 100

Notes:



Map Lot Sub: 00010 00022 00000001

Location: 140 WALDRON HILL ROAD

Owner: PARADIE FAM REV TRUST OF 2021

View Value: \$ 59,000

Subject: HILLS AND MOUNTAINS

Width: AVERAGE
Depth: TOP 75
Distance: DISTANT
Condition: 100
Notes:



Map Lot Sub: 00010 00026 00000002

Location: 178 WALDRON HILL ROAD
Owner: FERNANDES, MARIO PENNA

View Value: \$ 61,000

Subject: MOUNTAINS

Width: WIDE
Depth: TOP 50
Distance: EXTREME
Condition: 100



Map Lot Sub: 00010 00030 000002-6

Location: 153 WALDRON HILL ROAD

Owner: GALIPEAU, BRIAN

View Value: \$ 61,000

Subject: MOUNTAINS

Width: WIDE
Depth: TOP 50
Distance: EXTREME

Condition: 100

Notes: MULTI-DIRECTION



Map Lot Sub: 00015 00031 00000000

Location: 181 BURNT HILL ROAD

Owner: COMMERFORD, HEIDI S. TTEE

View Value: \$ 61,000

Subject: MOUNTAINS

Width: WIDE
Depth: TOP 50
Distance: EXTREME
Condition: 100

Notes:



Map Lot Sub: 00019 00001 00000003

Location: OLD PUMPKIN HILL RD

Owner: BATES, GINNY H REVOCABLE TRUST

View Value: \$ 61,000 CU

Subject: MOUNTAINS

Width: WIDE
Depth: TOP 50
Distance: EXTREME

Condition: 100

Notes:



Map Lot Sub: 00008 00025 00000000

Location: 295 HORNE STREET

Owner: MACDERMOTT, JOSEPH A

View Value: \$ 62,000

Subject: MOUNTAINS
Width: AVERAGE
Depth: TOP 75

Distance: DISTANT Condition: 100

Notes:

Date Book/Page

Type Price

Most Recent Sale: 01/26/24 3847/2903 Q I \$750,000

Current Assessment: \$840,800



Map Lot Sub: 00010 00024 00000001

Location: 126 WALDRON HILL ROAD

Owner: WILSON, SARAH

View Value: \$ 62,000

Subject: MOUNTAINS
Width: AVERAGE
Depth: TOP 75
Distance: DISTANT

Condition: 100

Notes:



Map Lot Sub: 00012 00017 00000003 Location: 594 NEWMARKET ROAD Owner: DONNENFELD, NEIL D

View Value: \$ 62,000

Subject: MOUNTAINS
Width: AVERAGE
Depth: TOP 75
Distance: DISTANT
Condition: 100

Notes:



Map Lot Sub: 00013 00008 00000001 Location: 245 BEAN ROAD Owner: THOMPSON BILLIE J

View Value: \$ 62,000
Subject: MOUNTAINS
Width: AVERAGE
Depth: TOP 75
Distance: DISTANT

Condition: 100

Notes:



Map Lot Sub: 00013 00029 00000002 **Location:** 175 NEWMARKET ROAD

Owner: HERRINGTON, JOEL P

View Value: \$ 62,000

Subject: MOUNTAINS
Width: AVERAGE
Depth: TOP 75
Distance: DISTANT
Condition: 100

Notes:

Printed: 10/07/2025 6:28:38 pm Warner View Report PAGE 386



Map Lot Sub: 00016 00079 00000000 Location: 147 COTTAGE LANE Owner: LOMBARDI, FRANK

View Value: \$ 62,000
Subject: MOUNTAINS
Width: AVERAGE
Depth: TOP 75
Distance: DISTANT

Condition: 100

Notes:



Map Lot Sub: 00019 00002 00000001

Location: 97 OLD PUMPKIN HILL RD

Owner: PODOLSKI, WILLIAM V & SUZANNE

View Value: \$ 62,000
Subject: MOUNTAINS
Width: AVERAGE
Depth: TOP 75
Distance: DISTANT

Condition: 100
Notes:



Map Lot Sub: 00020 00005 000001-3

Location: KEARSARGE MTN ROAD
Owner: HOLMY, CAROLYN E.
View Value: \$ 62,000 CU

Subject: MOUNTAINS
Width: AVERAGE
Depth: TOP 75
Distance: DISTANT
Condition: 100

Notes: MULTI-TIER

 Most Recent Sale:
 10/22/24
 3871/2105
 Q V
 \$200,000

 Current Assessment:
 \$215,500

Map Lot Sub: 00009 00030 00000001 **Location:** 195 GOULD ROAD

Owner: ALLEN, BEVERLY C RE TRUST

View Value: \$ 65,000

Subject: HILLS AND MOUNTAINS

Width: WIDE
Depth: TOP 75
Distance: DISTANT
Condition: 100

Notes:





Map Lot Sub: 00020 00005 00000003

Location: 659 KEARSARGE MTN ROAD **Owner:** DEAN FAMILY TRUST OF 2018

View Value: \$ 65,000

Subject: HILLS AND MOUNTAINS

Width: WIDE
Depth: TOP 75
Distance: DISTANT
Condition: 100

Notes:



Map Lot Sub: 00009 00043 00000000

Location: 54 COLBY LANE

Owner: MEEUWSEN, KENDALL

View Value: \$ 68,000

Subject: MOUNTAINS

Width: WIDE
Depth: TOP 75
Distance: DISTANT
Condition: 100

Notes:



Map Lot Sub: 00012 00020 00000000

Location: 454 NEWMARKET ROAD

Owner: SHERMAN, JAMES F

View Value: \$ 68,000

Subject: MOUNTAINS

Width: WIDE
Depth: TOP 75
Distance: DISTANT
Condition: 100

Notes:



Map Lot Sub: 00015 00027 00000000

Location: 145 BURNT HILL ROAD

Owner: WARNER ROAD HOLDINGS, LLC

View Value: \$ 68,000

Subject: MOUNTAINS

Width: WIDE
Depth: TOP 75
Distance: DISTANT
Condition: 100



Map Lot Sub: 00015 00028 000000000
Location: BURNT HILL ROAD
Owner: BROWN, STEPHEN K
View Value: \$ 68,000 CU

Subject: MOUNTAINS

Width: WIDE
Depth: TOP 75
Distance: DISTANT
Condition: 100

Notes:



Map Lot Sub: 00015 00030 00000000 **Location:** BURNT HILL ROAD

Owner: CARLSON, NORMAN E REVOC TRST O

View Value: \$ 68,000 Subject: MOUNTAINS

Width: WIDE
Depth: TOP 75
Distance: DISTANT
Condition: 100

Notes:



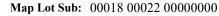
Map Lot Sub: 00015 00031 00000001 Location: BURNT HILL ROAD

Owner: WARNER ROAD HOLDINGS, LLC

View Value: \$ 68,000 Subject: MOUNTAINS

Width: WIDE
Depth: TOP 75
Distance: DISTANT
Condition: 100

Notes:



Location: 381 KEARSARGE MTN ROAD

Owner: EDELMANN, GEORG E

View Value: \$ 68,000

Subject: MOUNTAINS

Width: WIDE
Depth: TOP 75
Distance: DISTANT
Condition: 100

onunion. 100

Notes: MULTI DIRECTIONAL





 $\textbf{Map Lot Sub:} \ \ 00019 \ 00001 \ 00000000$

Location: 68 OLD PUMPKIN HILL RD

Owner: BATES, GINNY H REVOCABLE TRUST

View Value: \$ 68,000 Subject: MOUNTAINS

Width: WIDE
Depth: TOP 75
Distance: DISTANT
Condition: 100

Notes:



Map Lot Sub: 00007 00067 00000000

Location: 221 CLOUGH SANBORN HILL

Owner: HOWE, ANN LAWLESS REVOC TRUST

View Value: \$ 77,000
Subject: MOUNTAINS
Width: PANORAMIC
Depth: TOP 75
Distance: DISTANT

Condition: 100

Notes:



Map Lot Sub: 00015 00028 00000002 **Location:** BURNT HILL ROAD

Owner: BURNT HILL HOLDINGS LLC w Value: \$ 77,000 CU

View Value: \$ 77,000 Subject: MOUNTAINS

Width: PANORAMIC
Depth: TOP 75
Distance: DISTANT

Condition: 100

Notes:



Map Lot Sub: 00010 00030 00000000

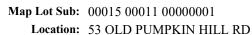
Location: 193 WALDRON HILL ROAD
Owner: CONNOR, STANLEY DWIGHT

View Value: \$83,000 Subject: MOUNTAINS

Width: AVERAGE
Depth: TOP 75
Distance: EXTREME

Condition: 100





Owner: ROSS, ADAM

View Value: \$ 87,000

Subject: HILLS AND MOUNTAINS

Width: WIDE
Depth: TOP 75
Distance: EXTREME
Condition: 100

Notes:

 Most Recent Sale:
 06/11/25
 3892/1465
 Q I
 \$1,168,000

 Current Assessment:
 \$1,116,900

Map Lot Sub: 00010 00026 00000001

Location: 190 WALDRON HILL ROAD

Owner: HEDRICK, RICHARD W

View Value: \$ 91,000 Subject: MOUNTAINS

Width: WIDE
Depth: TOP 75
Distance: EXTREME
Condition: 100

Notes:



Map Lot Sub: 00015 00013 00000000

Location: OLD PUMPKIN HILL RD

Owner: MOCK, ALLISON P REVOCABLE TRUS

View Value: \$ 91,000 CU

Subject: MOUNTAINS

Width: WIDE
Depth: FULL
Distance: DISTANT
Condition: 100
Notes: 5 TIERS



Map Lot Sub: 00011 00003 000001-1

Location: 227 BURNT HILL ROAD **Owner:** BROWN, STEPHEN K

View Value: \$ 103,000

Subject: MOUNTAINS
Width: PANORAMIC

Depth: TOP 75 **Distance:** EXTREME

Condition: 100

Notes: OBST ACROSS RD





Map Lot Sub: 00015 00028 00000001 **Location:** 114 BURNT HILL ROAD

Owner: BURNT HILL HOLDINGS LLC

View Value: \$103,000 Subject: MOUNTAINS Width: PANORAMIC Depth: TOP 75 Distance: EXTREME

Condition: 100

Notes: KEARSARGE



Map Lot Sub: 00019 00001 00000002 **Location:** OLD PUMPKIN HILL RD

Owner: BATES, GINNY H REVOCABLE TRUST

View Value: \$ 103,000 CU

Subject: MOUNTAINS
Width: PANORAMIC
Depth: TOP 75
Distance: EXTREME
Condition: 100

Notes: MULTI TIER



Printed: 10/07/2025 6:28:38 pm

Map Lot Sub: 00024 00001 00000000 Location: KEARSARGE MTN ROAD

Owner: STATE OF NEW HAMPSHIRE

View Value: \$ 121,000 Subject: MOUNTAINS

Width: WIDE
Depth: FULL
Distance: EXTREME

Condition: 100

C. BUILDING GRADING

- <u>B5 Bare Minimum House</u> Minimum camp. Typically no interior finish, foundation, central heat, plumbing or electric service.
- <u>**B4 Below Minimum House**</u> Basic camp style construction, typically no interior finish, may lack central heat. May lack plumbing and/or electric service. Typically no foundation.
- <u>B3 Minimum House</u> Average camp style construction. No specific style and having minimal interior and/or exterior finish and features. May not have enclosed foundation and may lack water, sewer or electric.
- <u>B2 Basic Weather Tight House</u> Very plain shelter with few doors or windows, low grade design interior and exterior. Typically without an enclosed foundation.
- <u>B1 Below Average House</u> Basic box, minimal to no fenestration, little to no design, low quality materials and windows may consist of a mix of average grade material and low grade design, or may be an average house without an enclosed foundation.
- <u>A0 Average House</u> Basic box, reasonable number of windows, may be double hung single pane with or without storm windows or double pane windows, no extras, plain interior and exterior.
- <u>A1 Above Average House</u> Typically more than a box with some design features, roof overhang, and upgraded windows or not, may have some angles or roof cuts, appealing layout of windows and initial appeal somewhat better than average. Generally above average materials for trim and floor finish.
- <u>A2 Good Quality House</u> Generally of good to high quality materials or a mix of average and high, has good exterior trim design normally with roof overhang, some designer roof cover and/or trim accents, not plain, windows are typically casement or thermopane, entrance may be elaborate, roof may have multiple angles.
- A3 Very Good Quality House All of A2 above, but also custom work on trim, kitchen & baths, recessed lighting, high quality floor cover, exterior high quality and design, exterior and interior trim of good quality and design, may have features like window "eyebrows" and a splash board around the lower exterior walls. May have some custom windows and cathedral areas typically with good lighting.
- <u>A4 Excellent Quality House</u> All of the above, but with greater fenestration and attention to detail, custom trim, custom kitchen and/or baths. Multiple high quality floor cover, excellent design and curb appeal. Generally multi floor with angles and/or roof cuts. Generally high quality usually includes built-ins cabinets, bookcases and shelving.
- <u>A5 Excellent + Quality House</u> All of the features of an A4 (Excellent) house, but with some additional custom details and design features. Typically older homes of high quality, center chimney, detailed cove molding, excellent roof overhang on four sides with custom design and molding, wide or detailed corner boards and window trim, generally multi-story with good fenestration having great curb presentation.

<u>Grades Above A5</u> - Generally have all the features of the A5 grade, including some or all of the following: multi-story, angles, roof cuts, recessed lighting inside and out, built-ins, great curb presentation and marketability, features and appeal that in the marketplace make this building somewhat more desirable than the A5 grade building in stages up to luxurious which may contain all of the features above with a progressively higher degree of quality and design found in town.

Manufactured Homes

- B3 Generally 8' wide or less 2x4 or 2x3 construction.
- B2 Generally 10' wide, 2x4 or 2x3 construction.
- B1 Generally 12' wide, 2x4 construction.
- A0 Generally 14' wide with gable roof, could be 2x4 or 2x6 construction.
- A1 Generally 14' wide with added ornamentation or detail or 2x6 construction.
- A2 Generally 16' wide with 2x6 construction.

This is merely a guideline and a home's quality could be adjusted up or down for the presence (or lack of) the following: upgraded windows, gable or pitched roof, foundation or basement.

The following pictures samples will help, as words do not always express or capture the essence of the building as much as pictures do. The above text is meant as a guideline and not meant, nor would it be possible to describe or include every possible situation.



B5 -- AVG-50 (00001 00011 00000000)



B5 -- AVG-50 (00022 00002 00000000)



B5 -- AVG-50 (ON-08 00006 00051LAT)



B5 -- AVG-50 (00004 00018 00000000)



B5 -- AVG-50 (00028 00036 00000000)



B5 -- AVG-50 (ON-08 00006 00085LAT)



B4 -- AVG-40 (ON-08 00006 00051RIG)



B4 -- AVG-40 (00015 00049 00000000)



B4 -- AVG-40 (00005 00010 00000000)



B4 -- AVG-40 (ON-03 00024 000050CC)



B4 -- AVG-40 (00005 00007 00000000)



B3 -- AVG-30 (00017 00011 00000000)



B3 -- AVG-30 (00028 00025 00000000)



B3 -- AVG-30 (ON-08 00006 00076LAT)



B3 -- AVG-30 (ON-08 00006 00014REI)



B3 -- AVG-30 (ON-03 00024 000042CC)



B3 -- AVG-30 (ON-08 00006 00011LIG)



B3 -- AVG-30 (ON-08 00006 00020BAL)



B3 -- AVG-30 (ON-08 00006 00118LAT)



B2 -- AVG-20 (00025 00012 00000000)



B2 -- AVG-20 (00006 00057 00000001)



B2 -- AVG-20 (00028 00018 00000000)



B2 -- AVG-20 (00006 00046 00000000)



B2 -- AVG-20 (00009 00013 00000000)



B1 -- AVG-10 (00025 00026 00000000)



B1 -- AVG-10 (00026 00016 00000000)



B1 -- AVG-10 (00025 00005 00000000)



B1 -- AVG-10 (00026 00015 00000000)



B1 -- AVG-10 (00018 00030 00000000)



B1 -- AVG-10 (ON-03 00024 00005PLE)



A0 -- AVG (ON-03 00024 00014PLE)



A0 -- AVG (00011 00054 00000000)



A0 -- AVG (00003 00029 00000000)



A0 -- AVG (00010 00097 00000003)



A0 -- AVG (00012 00025 00000000)



A0 -- AVG (00007 00063 00000000)



A1 -- AVG+10 (00007 00031 000001-2)



A1 -- AVG+10 (00010 00017 00000000)



A1 -- AVG+10 (00010 00019 00000004)





A1 -- AVG+10 (00010 00018 00000004)



A1 -- AVG+10 (00012 00042 00000001)



A1 -- AVG+10 (00013 00030 00000001)



A1 -- AVG+10 (00010 00097 00000000)



A1 -- AVG+10 (00014 00021 00000000)



A1 -- AVG+10 (00012 00020 00000001)



A1 -- AVG+10 (00027 00011 00000002)



A2 -- AVG+20 (00016 00007 00000000)



A2 -- AVG+20 (00017 00004 00000006)



A2 -- AVG+20 (00030 00034 00000000)



A2 -- AVG+20 (00010 00089 00000001)



A2 -- AVG+20 (00017 00027 00000000)



A2 -- AVG+20 (00020 00005 000003-1)



A2 -- AVG+20 (00009 00015 00000000)



A2 -- AVG+20 (00014 00051 00000000)



A2 -- AVG+20 (00003 00065 00000000)



A3 -- AVG+30 (00003 00094 00000000)



A2 -- AVG+20 (00007 00058 00000002)



A2 -- AVG+20 (00007 00003 00000000)



A3 -- AVG+30 (00010 00078 00000000)



A3 -- AVG+30 (00015 00027 0000003A)



A3 -- AVG+30 (00013 00017 00000000)



A3 -- AVG+30 (00030 00010 00000000)



A3 -- AVG+30 (00014 00005 00000013)



A3 -- AVG+30 (00029 00012 00000000)



A3 -- AVG+30 (00030 00011 00000000)



A3 -- AVG+30 (00031 00011 00000000)



A3 -- AVG+30 (00017 00008 00000000)



A3 -- AVG+30 (00016 00005 00000000)



A3 -- AVG+30 (00017 00006 00000000)



A3 -- AVG+30 (00016 00079 00000000)



A4 -- EXC (00014 00040 00000000)



A4 -- EXC (00019 00001 00000000)



A4 -- EXC (00031 00001 00000000)



A4 -- EXC (00015 00032 00000000)



A4 -- EXC (00034 00015 00000000)



A4 -- EXC (00015 00028 00000001)



A4 -- EXC (00009 00042 00000000)



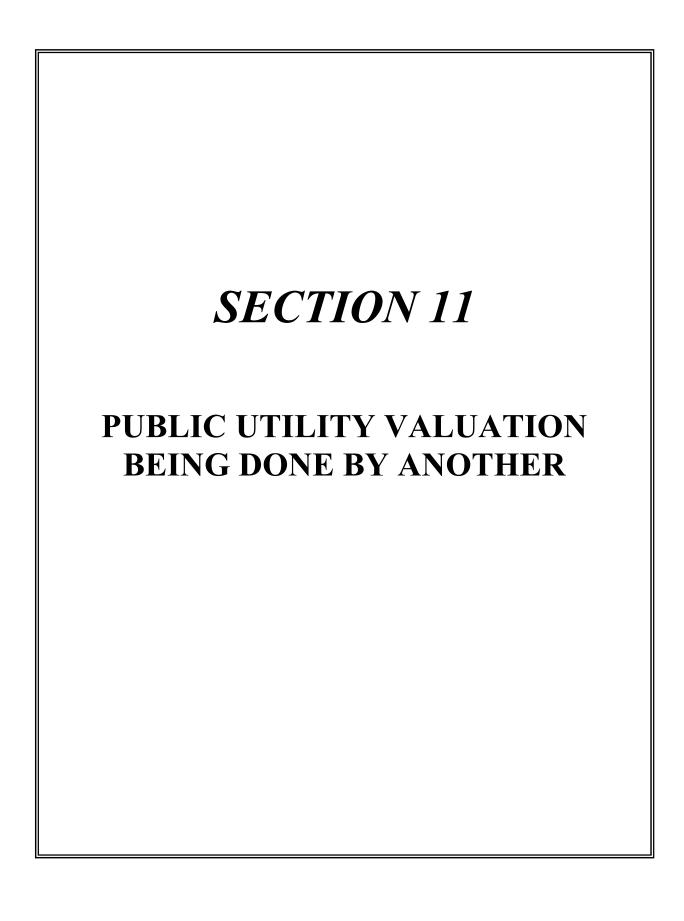
A4 -- EXC (00011 00003 00000006)



A4 -- EXC (00003 00034 00000000)



A4 -- EXC (00003 00066 00000000)



TOWN OF WARNER Merrimack County New Hampshire

A Neighborhood and Sales Map

2025 Revaluation

LEGEND

Sale ID # 1-41

Neighborhoods

AVERAGE

AVERAGE+10

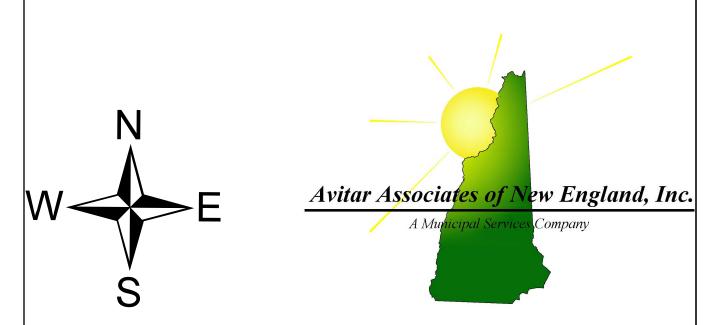
AVERAGE+20

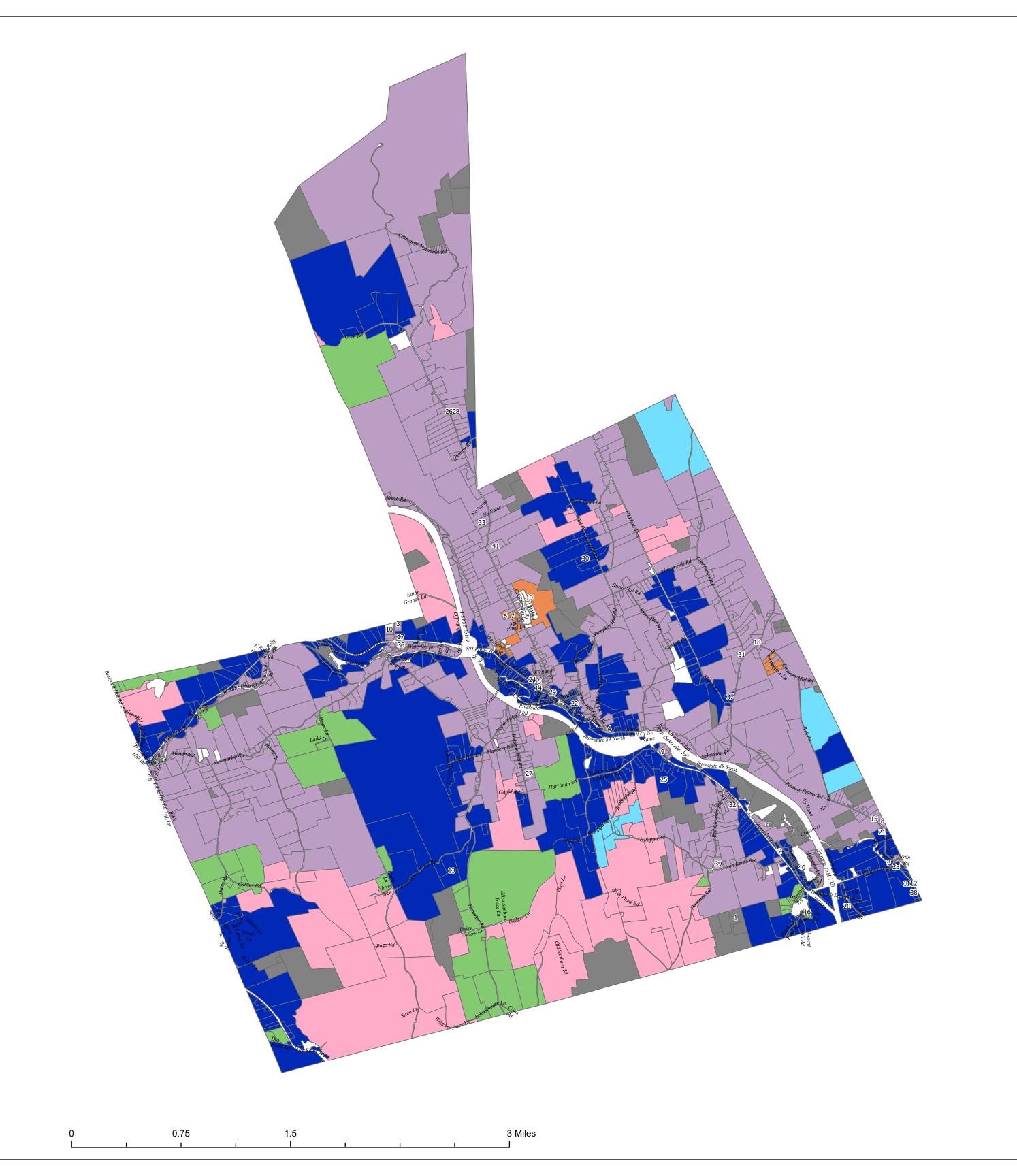
AVERAGE-10

AVERAGE-20

AVERAGE-30

BACKLAND





WARNER SALES 10/1/2024-8/5/2025

SALE ID#	PID	SALE DATE	воок	PAGE	QUAL	SALE PRICE	GRANTOR
1	0002000005000001-3	10/22/2024	3871	2105	Q	\$ 200,000.00	SWEENEY, ALAINA
2	000030001500000001	10/23/2024	3867	507	Q	\$ 475,000.00	SEU CREW HOME BUILDERS LLC
3	000170000300000002	10/23/2024	3868	1447	Q	\$ 331,000.00	JONES, ADREA LEIGH
4	000290000800000000	10/23/2024	3866	2300	Q	\$ 475,000.00	JOHNSTON, DAVID A
5	000310003700000000	10/29/2024	3872	1229	Q	\$ 340,000.00	CAILLER, ARTHUR L
6	000140002800000006	10/31/2024	3872	2472	Q	\$ 535,000.00	SIMARD, ANTHONY R
7	000140002800000005	12/6/2024	3876	1011	Q	\$ 600,000.00	STEVENS LIVING TRUST
8	000030009500000004	12/16/2024	3877	264	Q	\$ 499,933.00	KNIGHT BROTHERS DEVELOPMENT LLC
9	000100008000000000	12/17/2024	3877	727	Q	\$ 435,000.00	LEFEBVRE FAMILY REALTY TRUST
10	000170000400000006	1/3/2025	3878	2160	Q	\$ 613,333.00	IRON ARMS CORP
11	000030006800000001	1/21/2025	3879	2657	Q	\$ 280,000.00	TORRES ORTIZ, EVA M.
12	000030006800000002	1/21/2025	3879	2782	Q	\$ 266,000.00	SANDLIN, JONATHAN S
13	000090003400000000	1/22/2025	3879	2958	Q	\$ 185,000.00	ROY, BRIAN
14	000310001700000000	1/22/2025	3879	2911	Q	\$ 475,000.00	CHALOUX, DANIEL L
15	000030009500000003	1/31/2025	3880	2440	Q	\$ 490,000.00	KNIGHT BROTHERS DEVELOPMENT LLC
16	000250000400000000	2/3/2025	3881	227	Q	\$ 245,000.00	GREER, ROBERT W REVOC TRUST 2009
17	000370001300000000	2/19/2025	3882	822	Q	\$ 550,000.00	PROULX FAMILY REVOCABLE TRUST
18	000110004600000000	2/20/2025	3882	1996	Q	\$ 430,000.00	HOLT, CHARLES AND DEBORAH
19	0001400029000001-8	2/21/2025	3882	1382	Q	\$ 425,000.00	TEITELBAUM, DANIEL & NANAKO
20	000030003900000003	3/13/2025	3883	2876	Q	\$ 400,000.00	NICHOLSON HOLDINGS, LLC
21	000030009200000000	4/14/2025	3886	1773	Q	\$ 315,000.00	ALLEN, C. RICHARD & MILDRED
22	000300003400000000	4/14/2025	3886	2074	Q	\$ 625,000.00	JOHNSON, CHERYL
23	000030006500000000	5/8/2025	3889	0001	Q	\$ 410,000.00	MOODY PROPERTY MANAGEMNET LLC
24	000320003800000000	5/12/2025	3889	775	Q	\$ 422,000.00	KITTREDGE, CAROLINE FUREY
25	000100007400000000	5/15/2025	3889	1927	Q	\$ 655,000.00	DUBREUIL, TAMMY A
26	000200000600000006	5/28/2025	3891	203	Q	\$ 702,533.00	HOLT, MICHAEL A. TTEE
27	0001000030000002-5	6/3/2025	3891	2077	Q	\$ 118,534.00	CROZER, GEORGE K V
28	000200000600000006	6/5/2025			Q	\$ 702,534.00	HOLT, MICHAEL A. TTEE
29	000310005400000000	6/6/2025	3892	556	Q	\$ 599,000.00	ONE EAST MAIN LLC
30	000150001100000001	6/11/2025	3892	1465	Q	\$ 1,168,000.00	HEATON, JOHN F
31	000110003700000000	6/16/2025	3892	2701	Q	\$ 529,000.00	SERVICE, WALTER C

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32	000070002600000001	6/24/2025	3893	2073	Q	\$ 430,000.00	CHENARD, SIERRA M
33	000180003200000000	6/24/2025	3893	2059	Q	\$ 240,000.00	VANWAGNER, FLORENCE
34	000310001100000000	6/26/2025	3893	2903	Q	\$ 852,000.00	CHAMBERLAIN, DUSTIN & KRISTA
35	000030007900000000	6/30/2025	3894	1056	Q	\$ 401,000.00	WORMALD, JONNA M
36	000370001100000000	7/1/2025	3894	1997	Q	\$ 795,000.00	GONEAU, PATRICIA M FAMILY TRUST
37	000110003100000000	7/10/2025	3895	1517	Q	\$ 461,000.00	DORJETS, ALEXANDER & FLORINA
38	000030007000000000	7/25/2025	3897	205	Q	\$ 599,933.00	PATSFIELD, BRIAN & EILEEN
39	000060005200000000	8/1/2025	3897	2914	Q	\$ 755,000.00	MCCLURE, MARTHA
40	000280002100000000	8/1/2025			Q	\$ 284,900.00	BERTHEL, MAUREEN M
41	000180002500000000	8/4/2025	3898	135	Q	\$ 200,000.00	BELL, WALTER & LORRAINE