

Development Review Board Members

Duncan Brines Chris Cook John Donaldson, Chair Gib Geiger Steve McKenzie, Vice-Chair Rudy Polwin James Tabor

Planning & Zoning Administrator/ E911 Coordinator J.B. Weir

Town Administrator York Haverkamp

Town Clerk Jennifer Peterson

Treasurer Steve Lewis

Waitsfield Town Office 4144 Main Street Waitsfield, VT

05673 (802) 496-2218

WAITSFIELD DEVELOPMENT REVIEW BOARD MEETING AGENDA

Tuesday, April 22nd, 2025 @ 7:00pm Meeting to be held in-person and via Zoom

PUBLIC ACCESS TO THIS MEETING WILL BE AVAILABLE BOTH IN-PERSON AT THE TOWN OFFICES OR REMOTE VIA ZOOM. TO PARTICIPATE REMOTELY, PLEASE USE THE FOLLOWING LINK:

> https://us02web.zoom.us/j/9190265312 Meeting ID: 919 026 5312 **Or call:** 1 929 205 6099

- 1. CALL TO ORDER
- 2. REVISIONS TO AGENDA, IF ANY
- 3. PUBLIC FORUM
- **4. 4214-CU** David & Marguerite Roberts at 124 Butternut Hill Rd., Waitsfield, VT. Applicants request conditional use approval to construct a 493 sq. ft. studio addition to an existing single-family dwelling. The parcel is identified as #29011.000 in the Agricultural-Residential District Agricultural Residential District, Flood Hazard Area Overlay, and the Fluvial Erosion Hazard Overlay.
- **5. APPROVAL OF MINUTES** January 14, 2025 & March 25, 2025
- 6. ADJOURNMENT
- 7. DELIBERATIONS

Documents related to the above item(s) are available for review in the Town Office, on the town website, and via email. Reasonable accommodations shall be provided upon request to ensure that the meeting is accessible to all individuals regardless of disability. Please contact the Planning & Zoning Office and at 496-2218 x4 for more information.



DEVELOPMENT REVIEW BOARD

STAFF REPORT by J.B. Weir for April 22, 2025 Meeting

Application #: 4129-CU

Land Owner: David & Marguerite Roberts
Property Address: 124 Butternut Hill Road

Parcel Number: 29011.000 in the Agricultural-Residential District,

Flood Hazard Overlay District, and Fluvial Erosion

Hazard Overlay District

Meeting Dates: April 22, 2025

Proposal/Type: Construction of a 493 sq. ft. studio addition in Flood

Hazard Area Overlay District and Fluvial Erosion

Hazard Area Overlay District

A. GUIDING ORDINANCE and POLICY PROVISIONS

1. Town of Waitsfield Zoning Bylaws, as adopted March 2, 1971 and amended through January 8, 2024:

a. Table 2.07 Agricultural-Residential District
b. Table 2.10 Flood Hazard Area Overlay District

c. Table 2.11 Fluvial Erosion Hazard Area Overlay District

d. Section 5.03 Conditional Use

2. Waitsfield Town Plan, as adopted on October 9, 2023.

B. MATERIALS SUBMITTED

- 1. On February 20, 2025, the applicants submitted a conditional use permit application #4214-CU, zoning permit application #4214, responses to General and Specific Review Standards, site plans, and a narrative of the project.
- 2. On March 28, 2025, the PZA included in the file feedback on the proposed addition from Regional Floodplain Manager, Ned Swanberg, along with an accompanying contour map.
- 3. On April 1, 2025, the applicants submitted a private appraisal of the property dated.
- 4. On April 15, 2025, the PZA included in the file a map of the subject property from the Flood Ready Atlas and an aerial image of the property from the Town tax map.

- 5. On April 15, 2025 the PZA included in the file a letter from Matt Montgomery of Vermont Compliance Monitoring. The letter was originally included as part of applicants' fall 2024 application but has details pertinent to the current proposal.
- 6. On April 16, 2025, applicants submitted a site plan concerning the conforming and nonconforming portions of both the existing and proposed structure (Sheet C 1, dated 4/16/2025).

C. PROPOSED FINDINGS OF FACT

- 1. The property is located at 124 Butternut Hill Road and the principal use is as a single-family dwelling. The parcel is identified as 29011.000 in the Agricultural-Residential District, Flood Hazard Overlay District, and Fluvial Erosion Hazard Overlay District
- 2. Per applicants' recent appraisal, the existing home consists of a first floor of 768 sq. ft. and a basement floor (with bedroom) of 400 sq. ft. Accordingly, the total square footage of finished living space is approximately 1,168 sq. ft.
- 3. Applicant proposes to construct a 495 sq. ft. studio addition. The addition is proposed within the Flood Hazard Overlay District and Fluvial Erosion Hazard Overlay District (see below for FHO and FEHO analyses).

Nonconforming Structure Analysis

- 4. As proposed the studio addition satisfies the front, side and rear yard setbacks as delineated for the underlying zoning district (Agricultural-Residential) in Table 2.07.
- 5. The closest point of the existing portion of the home the overhang of the upper floor to the riverbank is approximately 24 feet. As proposed, the new studio addition would be setback an additional 11 feet (approx..) from the end of the upper floor overhang, or approximately 35 feet from the riverbank at its closest point.
- 6. Per section 3.12 of the Zoning Bylaws, the required buffer strip to the Mad River would be at a minimum 50 feet, as the distance is determined by the average grade of the land adjacent to the streambank. Per the site plans submitted, the proposed studio addition is to be no closer to the riverbank than the existing home.
- 7. Pursuant to Section 3.08 (A) (3), a nonconforming structure may be enlarged or expanded in a manner which increases the degree of noncompliance provided the expansion or enlargement: (a) does not increase the total volume or area of the nonconforming portion of the structure in existence prior to March 5, 2002 by more than 50%; (b) does not, after May 17, 2010, increase the total footprint of a structure within the Fluvial Erosion Hazard

Area Overlay District by more than 500 square feet or 50% of the existing footprint of the principal structure, whichever is greater (see Table 2.11 and Section 5.03F); (c) does not extend the nonconforming feature/element of a structure beyond that point which constitutes the greatest pre-existing encroachment; and (d) complies with all conditional use standards.

- 8. Applicants have provided a breakdown of the existing structure with regard to square footage both conforming (outside the 50-foot riparian buffer) and nonconforming (within the 50-foot riparian buffer). Applicants have also provided the same information with regard to the proposed addition.
- 9. Of the existing structure, approximately 890 sq. ft. of the existing 1, 168 sq. ft. structure is within the riparian buffer and thus deemed nonconforming. (Therefore, approximately 278 sq. ft. of the existing structure is conforming.) As proposed, of the 493 sq. ft. studio addition, approximately 268 sq. ft would be situated within the riparian setback and would therefore constitute nonconforming space. (Resulting in the remaining 225 sq. ft. of studio conforming to the 50-foot setback.) Therefore, applicants' proposal satisfies the standard under Section 3.08 (A) (3) (a), as the additional 268 sq. ft. of nonconforming space is just over a 31% increase is well under the 50% threshold.
- 10. The project is within the Fluvial Erosion Hazard Overlay District. Pursuant to subsection b above, the addition cannot increase the total footprint of a structure within the Fluvial Erosion Hazard Area Overlay District by more than 500 square feet or 50% of the existing footprint of the principal structure, whichever is greater. Applicants proposed addition is 493 sq. ft., thereby satisfying this standard.
- 11. As proposed, the studio addition is further away from the riverbank than the existing home, and therefore does not extend the nonconforming feature/element of a structure beyond that point which constitutes the greatest pre-existing encroachment. Subsection c above is satisfied.
- 12. The project as proposed complies with all conditional use standards. The criterion of Section 3.08 (A) (3) (d) is satisfied.

Flood Hazard Overlay & Fluvial Erosion Hazard Overlay Analysis

- 13. As noted above, applicants propose to construct a 493 sq. ft. studio addition within the Flood Hazard Overlay District and Fluvial Erosion Hazard Overlay District.
- 14. Applicant submits that the existing house and proposed studio addition are perched on a ledge well-above the Mad River and well-above any flooding that has occurred over the last 40 years. Applicant further submits that the property has had some flooding over the

- years, but that this flooding is attributable to water coming over from Butternut Hill Road. Applicant submits that when this flooding occurs, the water flows around the home and follows a natural swale that leads directly back to the river.
- 15. Per email correspondence from Regional Floodplain Manager Ned Swanberg, he confirms that the proposed studio addition is within the Waitsfield Fluvial Erosion Hazard Area (FEHO), immediately bordering the SFHA and Floodway, and within the extent of the mapped 0.2% flood hazard.
- 16. Neither a survey nor an Elevation Certificate has been provided. Accordingly, Mr. Swanberg submits that if any portion of the existing home (including supports) touch the ground below the Base Flood Elevation (BFE) of ~763 feet, then the entire structure is to be considered within the high-risk Special Flood Hazard Area. This has been confirmed by Matt Montgomery from Vermont Compliance Monitoring who has analyzed the existing structure at the behest of the applicants. Per his letter as submitted, "the steel supports on the riverside face of the home and some supporting posts for the southern deck are anchored to bedrock below the BFE of 763 feet. He adds that the bottom foot or so of the lowest floor is also within the SFHA. Accordingly, the existing structure is within the high-risk SFHA.
- 17. All development within the FHO shall be subject to the provisions of Section 5.03 (E), as well as any applicable requirements of the underlying zoning district.
- 18. Pursuant to Section 5.03 (E) (15), Substantial improvements to existing structures for residential purposes, including expanded or replacement manufactured (mobile) homes, and accessory dwellings *shall be elevated such that the lowest floor (including the basement) is [at least one foot] above the base flood elevation*, to be documented in asbuilt condition through submission of a FEMA Elevation Certificate. Applicants have not completed a survey nor submitted an Elevation Certificate.
- 19. Pursuant to Section 7.03 (Flood Hazard and Fluvial Erosion Hazard Area Regulation Definitions), a "Substantial Improvement" is defined as: "Any repair, reconstruction, or improvement of a structure, the cost of which, over three years, or over a period of a common plan of development, cumulatively equals or exceeds 50% of the market value of the structure either (a) before the improvement or repair is started or (b) if the structure has been damaged, and is being restored, before the damage occurred..." Per Mr. Swanberg, "If the value of proposed labor and materials exceeds 50% of the value of the building, then the proposal would be considered a *Substantial Improvement*, and the structure must have its lowest floor level elevated to at least one foot above the BFE [Base Flood Elevation]."

- 20. Pursuant to Section 5.03 (E) (19), A small accessory structure that has a total footprint of 500 square feet or less and represents a minimal investment need not be elevated to the base flood elevation, provided the structure: (a) shall be used only for parking or the storage of non-hazardous materials, as specified in the permit and conditions of approval; (b) shall be designed to have low flood damage potential; (c) shall be constructed and placed on the building site so as to offer the minimum resistance to the flow of floodwaters; (d) shall be firmly anchored to prevent flotation which may result in damage to other structures; (e) shall have a minimum of two openings having a total net area of not less than one square inch for every square foot of enclosed area subject to flooding. The bottom of all openings shall be no higher than one-foot above grade. Openings may be equipped with screens, louvers, valves, or other coverings or devices provided that they permit the automatic entry and exit of floodwaters; and (f) shall have service facilities such as electrical and heating equipment elevated or flood proofed to at least one foot above the base flood elevation.
- 21. Given that applicants do not contest the location of the structure as within the SFHA, an Elevation Certificate is most and will not be completed. Furthermore, given that the existing steel supports for the home are anchored into the bedrock, raising the home to be a foot above the BFE is not feasible.
- 22. Accordingly, applicants propose to construct the 493 sq. ft. addition for a total cumulative cost not to exceed the threshold of 50% the market value of the existing home.
- 23. Per Town of Waitsfield lister records, the current listed value of the home is \$147, 700 (dated 2006). Applicants have, however, undergone a recent private residential appraisal which has been submitted to the Town Assessor for approval. Dated December 16, 2024, a full private appraisal report is included in the packet. The market value of the home has been deemed \$424, 000 (not including land). Per email correspondence from the Town Assessor, Mary Jane Potter (dated 4/16/2025), applicants' private market appraisal is acceptable as "more representative of current values."
- 24. Should the Town of Waitsfield Assessor accept this appraised market value of \$424, 000, then the cumulative 3-year expenditure on constructing the addition cannot exceed \$212, 000. Otherwise, the addition would constitute a "Substantial Improvement" and would only be allowable if the entire structure was elevated one foot above the BFE. *Per Mr. Swanberg, the Board should condition any approval on the submission of a signed contractual estimate and approved appraisal values.* If the receipts for labor and materials come in at less than 50% (immediately or cumulatively over 3 years) then the proposed addition would not be deemed a Substantial Improvement.

- 25. With regard to the Fluvial Erosion Hazard Area Overlay District, the existing structure and proposed additions are subject to the standards of Table 2.11 of the Zoning Bylaws. Table 2.11 (D) (a) requires that no new accessory structure or addition to an existing principal structure in this district shall further reduce the minimum setback distance from the stream established by existing structures on the lot, as measured horizontally from the top of the stream bank (or slope) to the point of the structure nearest to the stream. Accordingly, the proposed studio addition can be no closer to the riverbank that the existing home. Per applicants plans as submitted, the proposed studio addition is to be set back farther away from the riverbank than the existing home.
- 26. Pursuant to Table 2.11 (D) (c), The total combined, cumulative footprint of all accessory structures within the FEHO constructed on a property after May 18, 2010 shall not exceed 500 square feet or 50% of the existing footprint of the principal structure, whichever is greater. Per applicants plans as submitted, the proposed studio addition is 493 sq. ft., thereby satisfying this standard.
- 27. Pursuant to Table 2.10 (C), an accessory structure less than 500 sq. ft. in area is allowable in the FHO if in association with uses listed as permitted or conditional in the underlying zoning district, subject to conditional use review under Section 5.03 (E). A single-family dwelling is a permitted use in the underlying Agricultural-Residential zoning district and the proposed 493 sq. ft. addition meets the threshold size.
- 28. Pursuant to Section 5.03 (E) (3), the proposed development is not prohibited within the FHO.
- 29. Pursuant to Section 5.03 (E) (6), the Board shall consider the following: (a) the danger to life and property due to increased flood heights or velocities caused by encroachments; (b) the danger that materials may be swept onto other lands downstream or to the injury of others; (c) the ability of proposed water supply and sanitization systems to prevent disease, contamination and unsanitary conditions under conditions of flooding; (d) the susceptibility of the proposed facility and its contents to flood damage and the effect of such damage on individual owners or residents; (e) the importance of the services provided by the proposed facility to the community; (f) the necessity to the facility of a waterfront location; (g) the availability of alternative locations not subject to flooding for the proposed use; (h) the safety of vehicular and emergency access to the property in times of flood; (i) the expected heights, velocity, duration, rate of rise, and sediment transport of flood waters expected at the site; (j) the costs of providing governmental and public facilities and services during and after a flood event; and (k) other such factors as are relevant to the purpose of these regulations.
- 30. Pursuant to Section 5.03 (E) (7), All development within Special Flood Hazard Areas shall be: (a) reasonably safe from flooding, (b) adequately drained to reduce exposure to

- flood hazards, and shall be (c) located to minimize conflict with changes in stream channel locations over time and the need to intervene with such changes.
- 31. Pursuant to Section 5.03 (E) (8), Structures within Special Flood Hazard Areas shall be: (a) designed, operated, maintained, or modified and adequately anchored to prevent flotation, collapse, release or lateral movement of the structure during the occurrence of the base flood, (b) constructed with materials resistant to flood damage, (c) constructed by methods and practices that minimize flood damage, (d) constructed with electrical, heating, ventilation, plumbing and air conditioning equipment and other service facilities that are designed and/or located so as to prevent water from entering or accumulating within the components during conditions of flooding, and (e) accessible by dry land during a base flood occurrence.
- 32. There was a site visit at the subject property at 2:00pm on Tuesday November 26th.
- 33. A public hearing will be held on Tuesday, April 22nd, 2025. Notice was sent to *The Valley Reporter* on March 28, 2025 and it appeared in the April 3, 2025 issue of *The Valley Reporter*. Abutting property owners were sent notice on March 28, 2025.

David and Marguerite Roberts 124 Butternut Hill Road, Waitsfield Vermont.

The house that the Roberts live in on Butternut Hill Road was built in the late 1960s or early 1970s. It is built on top of a vertical ridge of ledge that overlooks the Mad River just to the north and west of the Butternut Hill trestle Bridge.

The house has a main floor that cantilevers off the spine of ledge under the center of the house on the front and back (east to west). There is a lower floor on the river side end of the house, this floor was originally suspended from the floor above. Since that time vertical steel supported have been installed from below

Like many of the homes originally built in that time frame in the Mad River, its energy systems have been upgraded over time.

The original house has two small 9' \times 9' bedrooms on the upper floor and one bedroom in the lower level that has no door but is 9' \times 14' on one end and on the other end is a 14' \times 9' area that includes the stairs and a shower area. In between these two areas is a small bathroom.

The upper floor has one room that acts as the living area, dining room and kitchen, but no substantial storage area.

The Roberts have owned the house a number of years, are retiring and selling the house that they raised their kids in, downsizing dramatically. They would like to add a studio room on the north side of the main floor and move the existing bathroom into the proposed studio space. The proposed studio space will give them the room they may need to work independently and quietly from any other family members who may be visiting, or just one another.

The main floor of the house is approximately 10' above elevation 763, and 32' above the waterway as of last fall.

Town of Waitsfield Conditional Use Permit Application

Town of Waitsfield, 4144 Main Street, Waitsfield, Vermont 802-496-2218

(Please complete both front and back portions of this form and submit to the Zoning Administrator)

Owner/Applicant: PAID ROBERTS (If not owner, letter from owner authorizing agent status is	Telephone #'s: 351-201-95
_ ·	required.)
Mailing Address: 4752 MAIN ST. WA	
ocation of Property: 124 BUTTERNUT HILL	
Flood Hazard Zone? Ho Area/Acreage	of Lot: 2.5
Proposed use, activity, construction, etc. (check applicable item):
Access approval (see 3.02) Building height extension (see 3.06) Commercial water extraction (see 4.04) Expansion of non-conforming structure (see 3.08.) Flood hazard area review (see FHA Overlay Distriction of Mixed Use (see 4.07) Non-residential parking in front yard (see 3.09.A) Public facility (see 4.10) Sign (see 3.1)	ict)
lease describe the proposed change: APDING & S	TUDIO ROOM
SEE ABUTTERS LIST	
(Please complete the n	ext nage of this form)
Diagrams de distribito de Martinia de	,
Please note that this application does not a Contact the Permit Spe	utomatically qualify you for a state permit.
Contact the Permit Spe	utomatically qualify you for a state permit. cialist at 802-476-0195.
Contact the Permit Sperrepresent that the information in the application is true and that	utomatically qualify you for a state permit. cialist at 802-476-0195.
Contact the Permit Sperepresent that the information in the application is true and that	utomatically qualify you for a state permit. eclalist at 802-476-0195. I am authorized to file this application.
Contact the Permit Sperepresent that the information in the application is true and that ignature: Grant Grant Grant Contact the Permit Sperepresent that the information in the application is true and that ignature: Grant G	utomatically qualify you for a state permit. cialist at 802-476-0195. I am authorized to file this application. Date:
Contact the Permit Sperepresent that the information in the application is true and that gnature: ease print: Office Us	utomatically qualify you for a state permit. cialist at 802-476-0195. I am authorized to file this application. Date:
Contact the Permit Sperepresent that the information in the application is true and that gnature: ease print: Office Us	utomatically qualify you for a state permit. cialist at 802-476-0195. I am authorized to file this application. Date:
Contact the Permit Special Contact the Permit Sp	utomatically qualify you for a state permit, cialist at 802-476-0195. I am authorized to file this application. Date:

General Standards. According to Article V, Section 5.03 of the Waitsfield Zoning By-Law, the Development Review Board (DRB) shall determine and rule that such proposed conditional use will not adversely affect the following general standards. Please respond to each of the following:

A.	The capacity of existing or planned community facilities:
_	This is a pre-existing residence that will continue as such. The addition will add a
	studio room for the owners to be able to paint, and practice instruments adjacent
	to the relatively open small living, dining and kitchen, space. There will be no
·	increase in demand for community services or facilities.
В.	The character of the area affected:
	The character of the existing neighborhood, is residential. The new studio space
	Will not have an adverse effect on the character of the neighborhood.
—	This will become the owners primary residence.
C.	Traffic on roads and highways in the vicinity:
Ο,	The traffic on roads will not be increased
D	Any land use or land development regulations or ordinances of the town of Waitsfield then in effect:
υ.	The home is a pre-existing (since the end of the 60's or early 70's) house that
	will continue to be used as a residence.
	Will contained to be used as a residence.
-	
Ľ,	Utilization of renewable energy resources.
	The existing house has propane heat which is planned to be replaced with heat
	pumps. The level of insulation will be increased so the overall heating load is
	reduced.

Note: Each zoning district and many of the proposed uses have specific standards that must be met for a conditional use permit. Attach additional sheets as necessary.

Specific Standards. In addition to the General Standards above, the DRB shall consider whether the following standards are applicable to the application due to site conditions and/or the scale and intensity of the proposed use. Please respond to the following as applicable; use additional sheets as necessarry:

1.	Protection of natural resources (see Section 5.03.D.1.).
	The existing house and proposed studio are perched on a ledge that is well above
	the Mad River. The property has had some flooding from water coming over
	Butternut hill road. The elevation of the main house is well above any flooding that
	has occurred over the last 40 plus years.
2.	,
	The design of the additional studio is to continue the existing contemporary flat
	roof construction with wide roof over hangs. See plans
2.a	. Village Residential and Village Business District standards (see Section 5.03.D.2.a.) N/A
2.b	. Irasville Village District standards (see Section 5.03.D.2.b.) N/A
2.c.	Agricultural-Residential and Commercial Lodging District standards (see Section 5.03.D.2.c.) There is no impact to farm land or the over all landscape
2.d.	Route 100 and scenic roads standards (see Section 5.03.D.2.d.) The home at 124 Butternut Hill Rd. is invisible from route 100

3.	
	The existing house and proposed studio are perched on a ledge that is well above
	the Mad River. The property has had some flooding from water coming over
	Butternut hill road. The elevation of the main house is well above any flooding that
	has occurred over the last 40 plus years.
4.	Parking, Transit & Service Areas (see Section 5.03.D.4.). N/A
5.	Stormwater management (see Section 5.03.D.5.).
	There have been a couple of instances where the Mad River has come over the
	Butternut Hill Road. When this happens the water flows around the house and
	follows a natural swale that leads right back to the river.
6.	Lighting (see Section 5.03.D.6.). Exterior lighting will be down lighting.
7.	Landscaping and screening (see Section 5.03.D.7.). The house is pretty well screened and some additional screening will be planted at
	the pre-existing driveway.
8.	Water and wastewater systems (see Section 5.03.D.8.). There will be no change to the existing well and septic system as there are no
	additional bedrooms to the home.
).a.	Performance standards: Fire and explosion (see Section 5.03.D.9.a.). N/A
	

9.b	Performance standards: Vibration (see Section 5.03.D.9.b.). N/A
9.c.	Performance standards: Noise (see Section 5.03.D.9.c.). N/A
9,d.	Performance standards: Odor (see Section 5.03.D.9.d.). N/A
9.e.	Performance standards: Emissions and air pollution (see Section 5.03.D.9.e.). N/A
9.f.	Performance standards: Heat (see Section 5.03.D.9.f.). The heating system is presently propane fired and will be replaced with heat pump technology
9.g.	Performance standards: Direct glare (see Section 5.03.D.9.g.). There will be motion detector lighting where the car parking will be and will be down cast other exterior lights will be down cast from beneath the roof over hangs
9.h.	Performance standards: Indirect glare (see Section 5.03.D.9.h.). There should be no indirect glare.

9.i. Performance standards: Liquid and solid wastes (see Section 5.03.D.9.i). Pre-existing no change
10. Utilities (see Section 5.03.D.10.). Utilities will remain largely as they have been with some reduction of fossil fuels,
the kitchen range is propane.
Additional Narrative or Background. You are invited to use the space below to provide additional background, information, or other details about your proposal that is not provided elsewhere on your Zoning Permit application form or this Conditional Use application form. See Attached Narrative.

TOWN OF WAITSFIELD, VERMONT 4144 Main Street, Waitsfield, VT 05673 Application #: 4219 Date Received: 3119/25

APPLICATION FOR A ZONING PERMIT 802-496-2218; Fax: 802-496-9284

□ Approved (or □ Denied) by ZA on □ Referred to DRB because Floor Meeting Date(s)	Date Received: 3/14/25 Zoning District. Ag Ner 1 (F#6) FI	Total3.90
Mailing Address	g agent status is required) E-mail. TER NUT HILL RD.	Easements?
□ repair □ commercial/bus □ alter □ light industrial □ extend □ accessory building □ remove □ industrial □ change use □ sign □ other □ other Description of proposed use and/or	Site Plan Enclosed On next page (Show dimensions listed below on the site plan) Roads: (some have restrictions) Private Pown State Scenic Route 100 Not Applicable	Type of Construction: Foundation. Exterior Walls. Roofing. Estimated Cost of Construction:
Lot Size/Acreage of Lot:	ure, what will the setback be on theLeft Side5.4	Road 3.00
Existing Structures/Use:	7768 385 Grown B	-
Height:	Square footage: (exclude attics < 7 1/5' high .; 1st floor: 2nd floor 49.3 .; 1st floor: 2nd floor .; 1st floor: 2nd floor .; 1st floor: 4 9.3	3 rd floor Total:
Lot coverage %	(perimeter of floor space includin(all ground cover including drivewayneed	ys. walkways, etc.)

TOWN OF WAITSFIELD, VERMONT

APPLICATION FOR A ZONING PERMIT

Name and Address of the Owner, where the Owner, which the Owner, where the Owner, which the	
	SECTION PERTAINS ONLY TO THOSE REQUESTS REQUIRING CONDITIONAL USE IEW BY THE DEVELOPMENT REVIEW BOARD:
3//	r to Sections 5.2 and 5.3 of the Waitsfield Zoning Bylaws)
1.	Application Requirements (5.2)
2.	Conditional Use Review Criteria: Submit responses to each of the review criteria listed.
3.	Stamped addressed envelopes for all abutters (list below)

	SECTION PERTAINS TO THOSE REQUESTS FOR DIMENSIONAL VARIANCE AND REFORE DEVELOPMENT REVIEW BOARD REVIEW:
	r to Section 6.5 of the Waitsfield Zoning Bylaws)
1.	
	Submit narrative with application.
2.	Stamped addressed envelopes for all abutters (list below)
	••••••
Othou	facts for the Davidson word Davidson Davidson Davidson
Juer	facts for the Development Review Board to consider:

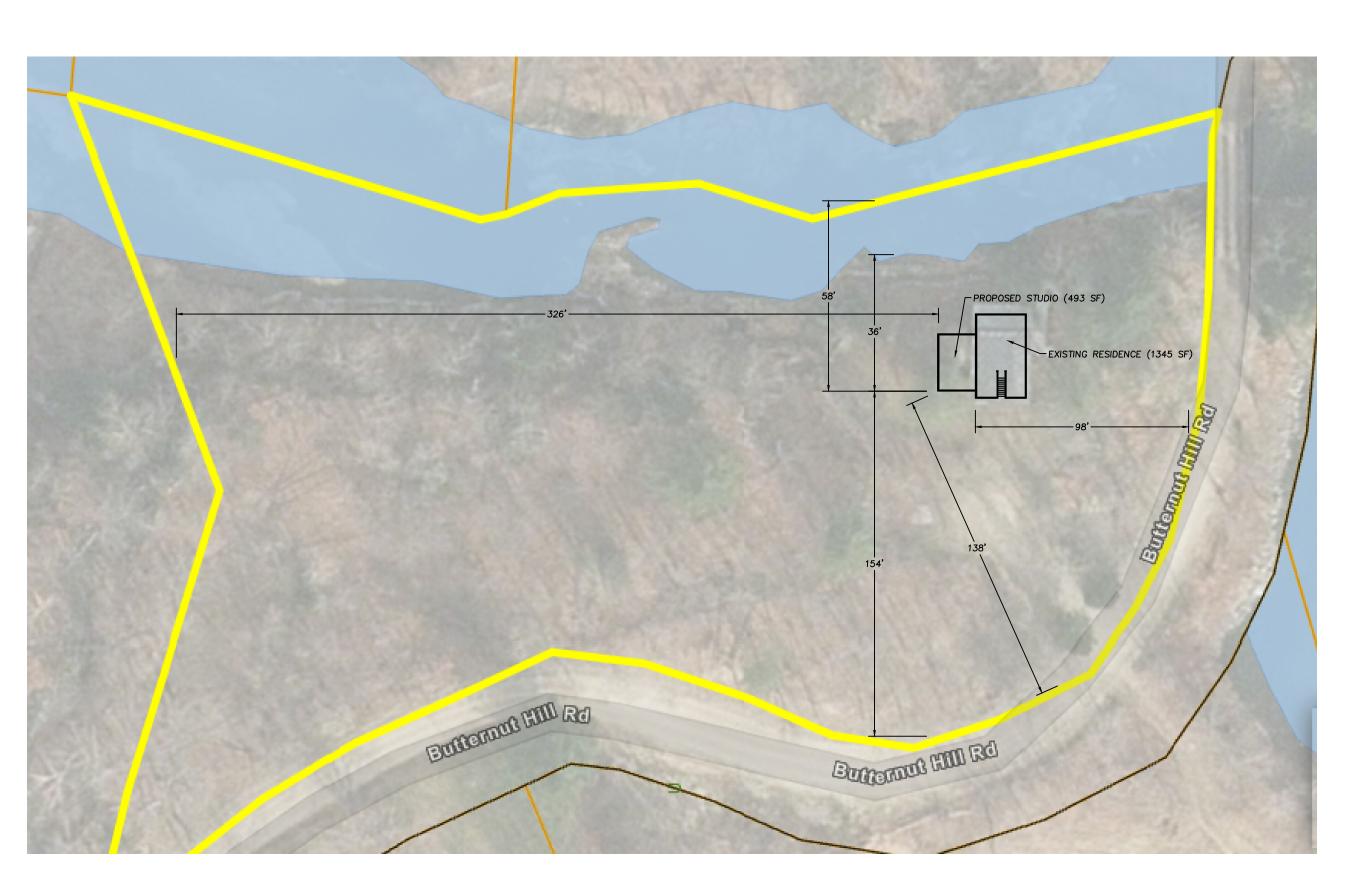
No Certificate of Occupancy/Compliance shall be issued for any use and/or structure unless constructed and completed in conformity with the representations contained in the application for the zoning permit.

The undersigned hereby applies for a Zoning Permit to be issued on the basis of the representations contained here, and to the best of his/her knowledge believes them to be true.

PLEASE NOTE THAT THIS APPLICATION DOES NOT AUTOMATICALLY QUALIFY YOU FOR A STATE PERMIT. CONTACT THE STATE PERMIT SPECIALIST AT (802) 476-0195.

Please print your name legibly

If this request is to be reviewed by the Development Review Board, then the completed application must be received 25 days in advance of the meeting.



1) ROBERTS ADDITION - SITE SETBACKS

NO SCALE



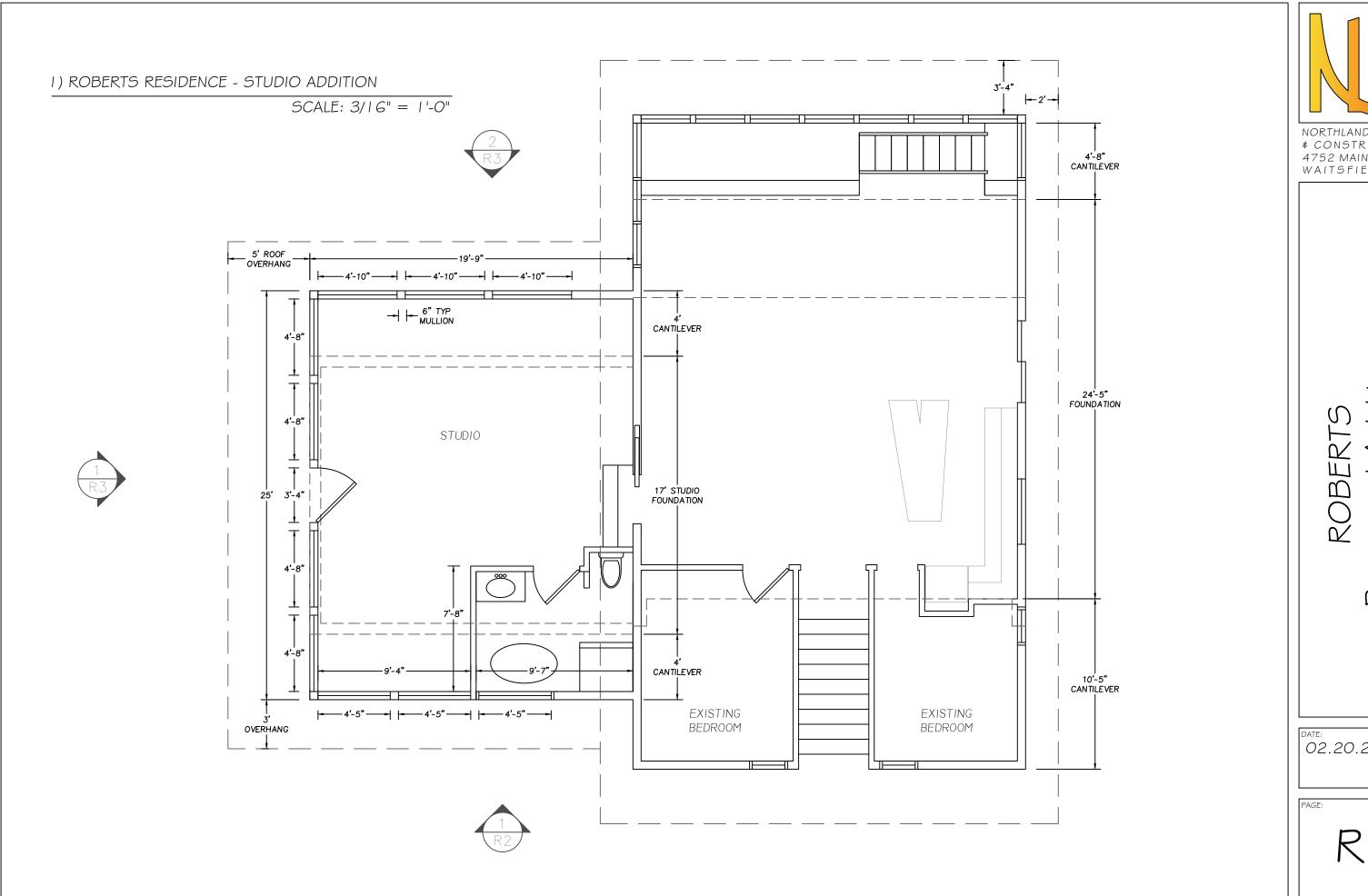
NORTHLAND DESIGN \$ CONSTRUCTION 4752 MAIN STREET WAITSFIELD, VT

> ROBERTS Proposed Addition

DATE: 02.20.2025

PAGE

R4





NORTHLAND DESIGN # CONSTRUCTION 4752 MAIN STREET WAITSFIELD, VT

Proposed

02.20.2025

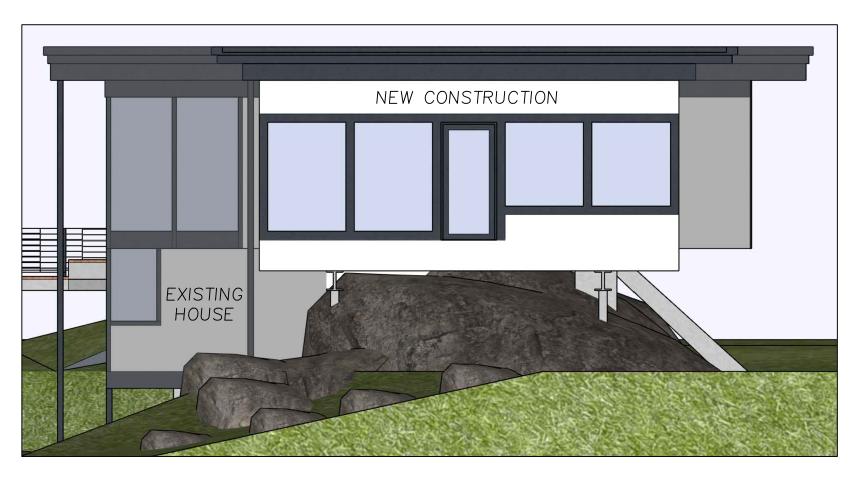
PAGF:

R2



I) ROBERTS ADDITION - ELEVATION I

SCALE: 1/4" = 1'-0"



2) ROBERTS ADDITION - ELEVATION 3

SCALE: 3/16" = 1'-0"

1) ROBERTS ADDITION - ELEVATION 2 SCALE: 3/16" = 1'-0"



NORTHLAND DESIGN # CONSTRUCTION 4752 MAIN STREET WAITSFIELD, VT

DATE: 02.13.2025

R3

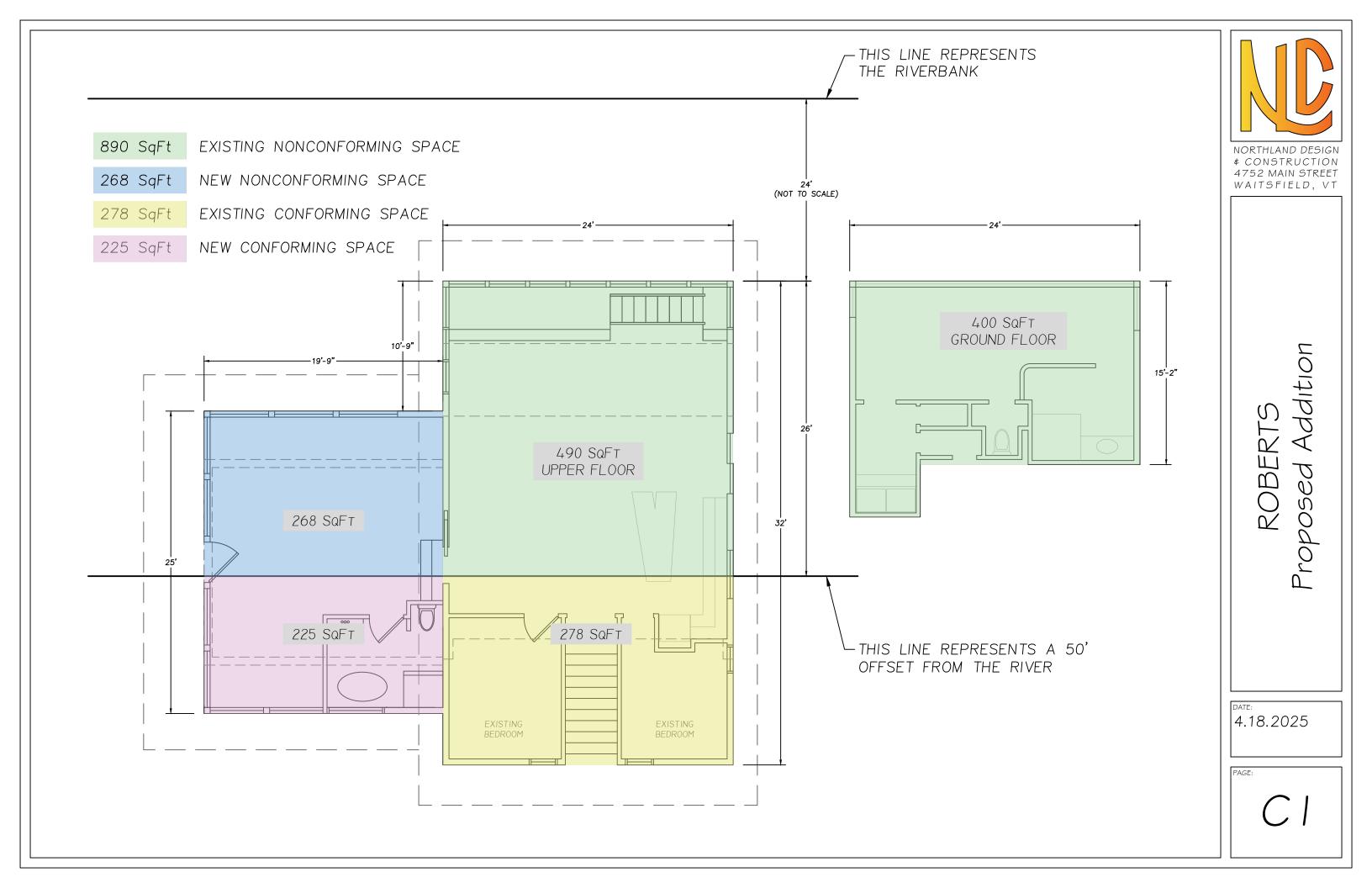


NORTHLAND DESIGN \$ CONSTRUCTION 4752 MAIN STREET WAITSFIELD, VT

DATE: 02.13.2025

R4





 From:
 Swanberg, Ned (he/ki)

 To:
 pza@gmavt.net

 Cc:
 Yip, Tessa (she/her)

Subject: RE: 124 Butternut Hill Road, Waitsfield Date: Friday, March 28, 2025 3:01:27 PM

Attachments: 124 Butternut Hill Road Atlas w 763 BFE contour.pdf

Hello JB, Thank you for sending the application.

The proposed addition in the Fluvial Erosion Hazard Area of less than 500 square feet, and no closer to the channel, is acceptable under the Waitsfield FEHO standards.

A survey or Elevation Certificate was not provided, however, the location is within the Special Flood Hazard Area by elevation. The attached map <u>124 Butternut Hill Road Atlas w 763 BFE contour.pdf</u> shows the Base Flood Elevation as approximately 763' NAVD 88 (highlighted in blue) and overlaying the structure such that any portion of the structure that touches the grade below that elevation is considered within the SFHA.

The caution here is the proposed value of the work for the addition, and the threshold for the determination of Substantial Improvement. If the value of proposed labor and materials exceeds 50% of the value of the building, then the proposal would be considered a Substantial Improvement, and the structure must have it's lowest floor level elevated to at least one foot above the BFE.

What is the current valuation for the building itself (not including the land)? I currently see an assessed value of \$156,700.

The application estimates the value of the improvements as \$250,000.

As such, this would clearly be a Substantial Improvement.

If the value of the building has been recently appraised (and accepted by the town lister) please let me know what that value is.

Please request a signed contractual estimate and approved appraisal values to be sure it doesn't inadvertently get too close or exceed the level of a Substantial Improvement. SI is calculated as a rolling cumulative value over three years, or by common plan of development, so that is an important item for the applicant to be mindful of.

Thank you,

Ned

Ned Swanberg (he/ki) CFM

Vermont Flood Hazard Mapping Coordinator | Regional Floodplain Manager

802-490-6160 ned.swanberg@vermont.gov

bit.ly/fema-map-update

bit.ly/model-regulations

bit.ly/flood-manager

bit.ly/floodatlas

www.floodready.vt.gov

www.floodtraining.vt.gov

From: pza@gmavt.net <pza@gmavt.net>
Sent: Friday, March 28, 2025 12:12 PM

To: Swanberg, Ned (he/ki) <Ned.Swanberg@vermont.gov>

Subject: 124 Butternut Hill Road, Waitsfield

EXTERNAL SENDER: Do not open attachments or click on links unless you recognize and trust the sender.

Hello Ned. I hope all is well with you.

The Roberts have revised their plans and now seek to build a 493 sq. ft. studio addition only in the FHO/FEHO here in Waitsfield. This was the site you visited with me last fall.

Please see the attached updated application for your review and feedback. The hearing is set for April 22.

Best,

J.B Weir

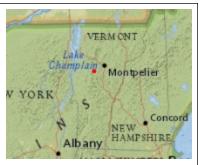
Planning & Zoning Administrator E911 Coordinator (802) 496-2218 ext. 4

Hours: M-F 9:00 – 4:30

VERMONT Flood Ready Map Vermont Agency of Natural Resources

vermont.gov





LEGEND

Base Flood Elevations
Contours - LiDAR 1ft.

Contour Line, Index Major

Contour Line, Index Minor

Contour Line, Intermediate Even

Contour Line, Intermediate Odd

DFIRM X-Sections
 Stream

Stream

Intermittent Stream

Town Boundary

NOTES

Map created using ANR's Flood Ready

22.0 0 11.00 22.0 Meters

WGS_1984_Web_Mercator_Auxiliary_Sphere 1" = 36 Ft. 1cm = 4 Meters

© Vermont Agency of Natural Resources THIS MAP IS NOT TO BE USED FOR NAVIGATION

DISCLAIMER: This map is for general reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable. ANR and the State of Vermont make no representations of any kind, including but not limited to, the warranties of merchantability, or fitness for a particular use, nor are any such warranties to be implied with respect to the data on this map.



vermont.gov





DFIRM Floodways

Flood Hazard Areas (Only FEN

AE (1-percent annual chance flood)

A (1-percent annual chance floodpl

AO (1-percent annual chance zone feet)

0.2-percent annual chance flood ha

Stream

Stream

Intermittent Stream

Town Boundary

NOTES

Map created using ANR's Flood Ready

87.0 0 44.00 87.0 Meters

WGS_1984_Web_Mercator_Auxiliary_Sphere 1" = 142 Ft. 1cm = 17 Meters

© Vermont Agency of Natural Resources THIS MAP IS NOT TO BE USED FOR NAVIGATION

DISCLAIMER: This map is for general reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable. ANR and the State of Vermont make no representations of any kind, including but not limited to, the warranties of merchantability, or fitness for a particular use, nor are any such warranties to be implied with respect to the data on this map.

Russ-

Thanks for having us look at the Roberts property at 124 Butternut Hill Road. What a unique building and an amazing location.

See the attached plan sheets that I marked-up based on the field survey by VT Contours. The Base Flood Elevation (BFE) of 763 feet is highlighted throughout the investigated area. It provides a good visual of the river's approximate flow around the existing structure at this flood stage.

The steel supports on the riverside face of the home and some supporting posts for the southern deck are anchored to bedrock below this regulatory threshold. If the east elevation rendering you provided accurately depicts existing conditions, the bottom foot or so of the lowest floor is also within this flood zone. So to answer the main question posed by the town's zoning administrator: Yes, the building is within the designated high risk 'Special Flood Hazard Area'.

However, the constriction of the main channel at the town road crossing then an immediate and significant widening of the channel downstream of the bridge along with a steep slope keep flood flows relatively low in the vicinity of the building. The overflow channel immediately upstream and west of the home provides additional flow capacity which further lessens the risk that the home would be inundated.

The nature of the building's construction would make it difficult to elevate that lower level and bring the entire structure into compliance. The work you described to me should pose no additional flood hazard risk compared to the existing conditions though.

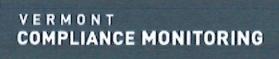
As discussed on site, the small shed recently placed in the west side overflow channel should be moved and located above the BFE. That building is at risk of becoming a legitimate flood hazard to downstream infrastructure.

Hope this helps. Let us know if you need anything else.

Best,

mMatt Montgomery
PERMIT SPECIALIST / WETLAND SCIENTIST
mmontgomery@compliancevt.com
802.363.6288

VT Compliance Monitoring, LLC PO Box 242 Bristol, VT 05443





FROM:

The Valuation Group 4 Summit Street Essex Jct., VT 05452

Telephone Number: (802) 878-6456 Fax Number:

T0:

Mr David Roberts 124 Butternut Hill Rd Waitsfield, VT 05673

Telephone Number: Fax Number:
Alternate Number: E-Mail:

INVOICE

INVOICE NUMBER

124ButternutHill Rd

DATE

124B/2024

12/16/2024

REFERENCE

Internal Order #: 124ButternutHill Rd

Lender Case #:
Client File #:

Main File # on form: 124ButternutHill Rd

Other File # on form:
Federal Tax ID:
Employer ID:

DESCRIPTION

Lender: Client: Mr. David Roberts

Purchaser/Borrower:

Property Address: 124 Butternut Hill Rd

City: Waitsfield

County: Washington State: VT Zip: 05673

Legal Description: Book 121, Page 396

FEES AMOUNT

Full Appraisal 525.00

SUBTOTAL 525.00

PAYMENTS

Check #: Date: Description:
Check #: Date: Description:
Check #: Date: Description:
SUBTOTAL

TOTAL DUE \$ 525.00

ㅁ	ESIDE	11176			<u> </u>							124ButternutHill Rd
	Property Address:		utternut Hil	l Rd			: Waitsfield				State: VT	Zip Code: 05673
	County: Was	hington			Legal Description	on: Book 12	1, Page 396					
믒								r's Parcel #:		09921	5100	
SUBJECT	Tax Year: 202	4 ^F	R.E. Taxes: \$ 7,8	818	Special Assess	sments: \$ 0	Borrowe	r (if applicabl	le):			
١ŝ	Current Owner of Re	ecord:	Mr. David	Roberts e	t al		Occupant:	Owner		Tenant	Vacant	Manufactured Housing
	Project Type:	PUD	Condon		Cooperative	Other (describe)	Resident	ial		HOA: \$	5 0	per year per month
	Market Area Name:		armut I IIII		,		Map Reference		1000			
H			ernut Hill	of:	Market V	alue (se defined) or					0011	sus Tract: 9557.00
	The purpose of this				Iviarket v	alue (as defined), or		ype of value)		
	This report reflects	he following valu	e (if not Current, s			Current (the In	pection Date is the	Effective Da	te)		Retrospe	ctive Prospective
l۰	Approaches develop	ed for this appra	isal:	Sales Cor	mparison Approach	Cost App	oach 🔀	Income Appr	oach	(See Rec	conciliation Comme	ents and Scope of Work)
Ä	Property Rights App	raised:	Fee Sim	ple L	easehold	Leased Fee	Other (describe)					
₹	Intended Use:	Municipal -	action Ann	lication for	a 16' v 24' on	e story addition						
ASSIGNMI	'	Mamorpar	action. App	iloation ioi	4 10 X 2+ 011	c story addition	•					
ξŞ	Intended User(s) (by	nome or tine):										
`				wners / Mu	nicipality							
	Client: Mr.	David Rob	erts et al			Address: 124 l	Butternut Hil	l Rd, Wa	aitsfiel	d, VT 05	5673	
	Appraiser:	dward Lad	croix			Address: 4 Su	nmit St, Ess	sex Jct	VT 05	5452		
Г	Location:	Urban		Suburban	Rural	Predominant		Init Housing			nt Land Use	Change in Land Use
	Built up:	Over 75		25-75%	Under 25%	Occupancy	PRICE	ı	AGE	One-Unit	30 %	Not Likely
ı	Growth rate:			Stable [Slow	N Owner	\$(000)			2-4 Unit		1 == -
	I	Rapid	~~	_		Owner	9(000)		· · ·		1 %	
Z C	Property values:	Increasi	ng 🔀 S	Stable	Declining	Tenant	300	Low	1	Multi-Unit	%	* To:
Ĕ	Demand/supply:	★ Shortag	e 🔲 I	n Balance	Over Supply	Vacant (0-5%)	1,200	High	60	Comm'l	%	
AREA DESCRIPT	Marketing time:	Under 3	Mos. 3	3-6 Mos.	Over 6 Mos.	Vacant (>5%)	700		45		69 [%]	
SC				litione (including	cupport for the above	characteristics and trend			40			l
림	I			, ,	••		,			_		s experiencing the
¥	interest rate	s at approx	kimately 6.	15% - 6.55°	% fixed rate w	ith 0-2 points to	r a 30 year	convent	ional r	nortgage	e. Recently	activity has slowed
짬	slightly with	less dema	nd and less	s multiple b	ids & slightly	longer exposur	e time. More	active I	listings	s, pointir	ng to a poss	sible market bubble.
	50% other la	and use is	agricultural	and vacar	nt. See MC for	m.						
꽃												
MARKET												
≥												
Г	Dimensions:	Jnknown						Site Area:	2.5	0 ac		
	Zoning Classification		Pos					Description:			OO' frot: ob:	75' frot: 25' o 8 r ob: 25'
	l.	. <u>Ag</u>	- Res.		7ania	a Camalianas						75' frnt; 25' s & r sb; 35'
	hgt.					ng Compliance:	Legal		_	ning (grandfa		Illegal No zoning
	Are CC&Rs applicat	le?	Yes No		vn Have the di	ocuments been reviewed	?	Yes	No	Ground Re	nt (if applicable)	\$ /
	Highest & Best Use	as improved:	X ₽	resent use, or	Other use ((explain)						
			_									
	Actual Use as of Eff	ective Date:	D:-				Use as appraised	in this renor	t·	D:	-1 41 1	
	I		Resid				ood ad appraided	uno ropon		Resid	dential	
	Summary of Highes	a desi use.	Cor	ntinued res	idential.							
ls	ļ											
ΙĒ	I											
IΞ												
I E	Utilities	Public Other	Provide	r/Description	Off-site Improve	ments Typ)	Public	Private	Topograph	^{hy} Leve	I to sloping down to river
SCRIPT	Utilities Electricity		Provide	r/Description	1)	Public		Topograph Size		
DESCRIPT	Electricity	\boxtimes		r/Description	Street	Gravel	3	Public	Private	Size	Avera	age
ITE DESCRIPT	Electricity Gas		Propane		Street Curb/Gutter	Gravel None	}	Public		Size Shape	Avera Trape	age ezoidal
SITE DESCRIPTION	Electricity Gas Water	X □□X□X	Propane Private C	On Site	Street Curb/Gutter Sidewalk	Gravel None None)	Public		Size Shape Drainage	Avera Trape Adeq	age ezoidal uate
SITE DESCRIPT	Electricity Gas Water Sanitary Sewer		Propane	On Site	Street Curb/Gutter Sidewalk Street Lights	Gravel None	3	Public		Size Shape	Avera Trape Adeq	age ezoidal
SITE DESCRIPT	Electricity Gas Water	X	Propane Private C Private C	On Site	Street Curb/Gutter Sidewalk Street Lights Alley	None None None None		_		Size Shape Drainage	Avera Trape Adeq	age ezoidal uate
SITE DESCRIPT	Electricity Gas Water Sanitary Sewer	X	Propane Private C Private C	On Site	Street Curb/Gutter Sidewalk Street Lights	Gravel None None None Underground U	ilities	Public -		Size Shape Drainage	Avera Trape Adeq B;Wo	age ezoidal juate pods;Wtr
SITE DESCRIPT	Electricity Gas Water Sanitary Sewer Storm Sewer	X	Propane Private C Private C	On Site	Street Curb/Gutter Sidewalk Street Lights Alley Cul de Sac	Gravel None None None Underground U	ilities	_	ribe)	Size Shape Drainage View	Avera Trape Adeq B;Wo	age ezoidal uate
SITE DESCRIPT	Electricity Gas Water Sanitary Sewer Storm Sewer Other site elements:	X	Propane Private C Private C None Iside Lot Yes	On Site On Site Corner Lot No FEM	Street Curb/Gutter Sidewalk Street Lights Alley Cul de Sac AA Flood Zone	Gravel None None None Underground U	ilities FEMA Map #	0ther (desc	ribe) 0389E	Size Shape Drainage View	Avera Trape Adeq B;Wo	age ezoidal uate oods;Wtr
SITE DESCRIPT	Electricity Gas Water Sanitary Sewer Storm Sewer Other site elements: FEMA Spec'l Flood Site Comments:	M	Propane Private C Private C None side Lot Yes erse easen	On Site On Site On Site Comer Lot No FEN nents, encr	Street Curb/Gutter Sidewalk Street Lights Alley Cul de Sac AA Flood Zone Toachments, o	Gravel None None None Underground U X	ilities FEMA Map # conditions	Other (desc	ribe) 0389Er disclo	Size Shape Drainage View	Avera Adeq B;Wo	age ezoidal uuate oods;Wtr
SITE DESCRIPT	Electricity Gas Water Sanitary Sewer Storm Sewer Other site elements: FEMA Spec'l Flood Site Comments:	M	Propane Private C Private C None side Lot Yes erse easen	On Site On Site On Site Comer Lot No FEN nents, encr	Street Curb/Gutter Sidewalk Street Lights Alley Cul de Sac AA Flood Zone Toachments, o	Gravel None None None Underground U	ilities FEMA Map # conditions	Other (desc	ribe) 0389Er disclo	Size Shape Drainage View	Avera Adeq B;Wo	age ezoidal uuate pods;Wtr
SITE DESCRIPT	Electricity Gas Water Sanitary Sewer Storm Sewer Other site elements: FEMA Spec'l Flood Site Comments:	M	Propane Private C Private C None side Lot Yes erse easen	On Site On Site On Site Comer Lot No FEN nents, encr	Street Curb/Gutter Sidewalk Street Lights Alley Cul de Sac AA Flood Zone Toachments, o	Gravel None None None Underground U X	ilities FEMA Map # conditions	Other (desc	ribe) 0389Er disclo	Size Shape Drainage View	Avera Adeq B;Wo	age ezoidal uuate oods;Wtr
SITE DESCRIPT	Electricity Gas Water Sanitary Sewer Storm Sewer Other site elements: FEMA Spec'l Flood Site Comments:	M	Propane Private C Private C None side Lot Yes erse easen	On Site On Site On Site Comer Lot No FEN nents, encr	Street Curb/Gutter Sidewalk Street Lights Alley Cul de Sac MA Flood Zone Oachments, o dendum for pr	Gravel None None None Underground U X	FEMA Map # conditions ments. No	Other (desc	ribe) 0389E	Size Shape Drainage View	Avera Trapp Adec B;Wc	age ezoidal uuate oods;Wtr
SITE DESCRIPT	Electricity Gas Water Sanitary Sewer Storm Sewer Other site elements: FEMA Spec"I Flood Site Comments: Location with	M	Propane Private C Private C None side Lot Yes erse easen	On Site On Site On Site Comer Lot No FEN ments, encr	Street Curb/Gutter Sidewalk Street Lights Alley Cul de Sac MA Flood Zone Coachments, o	Gravel None None None Underground U X or other adverserivate road com	FEMA Map # conditions ments. No	Other (desc	ribe) 0389E r disclo	Size Shape Drainage View Seed at t	Avera Trapp Adec B;Wc	ezoidal uate pods;Wtr Map Date 3/19/2013 ection. Residential
SITE DESCRIPT	Electricity Gas Water Sanitary Sewer Storm Sewer Other site elements: FEMA Spec'l Flood Site Comments: location with General Description # of Units	M	Propane Private C Private C None side Lot Yes erse easen	On Site On Site On Site Corner Lot No FEN ments, encr er. See ad Exterior Descrip Foundation	Street Curb/Gutter Sidewalk Street Lights Alley Cul de Sac MA Flood Zone Coachments, o dendum for pr	Gravel None None None Underground U X r other adverserivate road com Gd Found Slab	FEMA Map # conditions ments. No	Other (desc	ribe) 0389E r discloal wate	Size Shape Drainage View Seed at t er or seevement Sq. Ft.	Avera Trapp Adec B;Wc	ezoidal puate pods;Wtr Map Date 3/19/2013 ection. Residential Heating Type Rad/HotAir
SITE DESCRIPT	Electricity Gas Water Sanitary Sewer Storm Sewer Other site elements: FEMA Spec'l Flood Site Comments: location with General Description # of Units # of Stories	No advestile border	Propane Private C Private C None side Lot Yes erse easen	On Site On Site On Site On Site Corner Lot No FEM Per See ad Exterior Descrip Foundation Exterior Walls	Street Curb/Gutter Sidewalk Street Lights Alley Cul de Sac MA Flood Zone Odendum for production Conc/Curb Conc/Curb Curb Curb Curb Curb Curb Curb Curb	Gravel None None None Underground U X or other adverse rivate road com Gd Slab d/Gd Crawl	ilities FEMA Map # conditions ments. No atton None Space None	Other (desc 50023C noted or municipa	o389Er disclosal water	Size Shape Drainage View E Dosed at t Drainage Specific services E Drainage View E Drainage View	Aver: Trapp Adec B;Wc FEMA ime of insper wer. None 400 400	ezoidal uate pods;Wtr Map Date 3/19/2013 ection. Residential
SITE DESCRIPT	Electricity Gas Water Sanitary Sewer Storm Sewer Other site elements: FEMA Spec'l Flood Site Comments: location with General Description # of Units # of Stories Type Det.	M	Propane Private C Private C None side Lot Yes erse easen	On Site On Site On Site On Site Corner Lot No FEM Perior Description Foundation Exterior Walls Roof Surface	Street Curb/Gutter Sidewalk Street Lights Alley Cul de Sac MA Flood Zone Odendum for pr cotion Conc/C VertWo Membr	Gravel None None None Underground U X r other adverserivate road com Gd Found Slab	ilities	Other (desc 50023C noted or municipa	ribe) 0389E r discloal wate	Size Shape Drainage View E Dosed at t Drainage Specific services E Drainage View E Drainage View	Avera Trapp Adec B;Wc	ezoidal puate pods;Wtr Map Date 3/19/2013 ection. Residential Heating Type Rad/HotAir
SITE DESCRIPT	Electricity Gas Water Sanitary Sewer Storm Sewer Other site elements: FEMA Spec'l Flood Site Comments: location with General Description # of Units # of Stories	No advestile border	Propane Private C Private C None Inside Lot Yes erse easen ering the riv	On Site On Site On Site On Site Corner Lot No FEM Per See ad Exterior Descrip Foundation Exterior Walls	Street Curb/Gutter Sidewalk Street Lights Alley Cul de Sac MA Flood Zone Odendum for pr cotion Conc/C VertWo Membr	Gravel None None None Underground U K or other adverse rivate road com Gd Slab d/Gd Crawl rane/Cov Baser	rent Adop # conditions ments. No ation None Space None 400 :	Other (desc 50023C noted or municipa	o389Er disclosal water	Size Shape Drainage View E Dosed at t er or sev ement 1 Sq. Ft. nished	Aver: Trapp Adec B;Wc FEMA ime of insper wer. None 400 400	ezoidal puate pods;Wtr Map Date 3/19/2013 ection. Residential Heating Type Rad/HotAir
SITE DESCRIPT	Electricity Gas Water Sanitary Sewer Storm Sewer Other site elements: FEMA Spec'l Flood Site Comments: location with General Description # of Units # of Stories Type Det. Design (Style)	No advestile border	Propane Private C Private C None Inside Lot Yes erse easen ering the riv	On Site On Site On Site On Site Corner Lot No FEM Perior Description Foundation Exterior Walls Roof Surface	Street Curb/Gutter Sidewalk Street Lights Alley Cul de Sac MA Flood Zone Odendum for pr Stion Conc/C VertWo Membr None	Gravel None None None Underground U K or other adverse rivate road com Gd Slab d/Gd Crawl rane/Cov Baser Sump	remailities	Other (desc 50023C noted or municipal	Dasse Base Area % Fi	Size Shape Drainage View E Seed at t er or sev ement a Sq. Ft. nished ing is	FEMA ime of insperver. None 400 400 DW DW	Age ezoidal
SITE DESCRIPT	Electricity Gas Water Sanitary Sewer Storm Sewer Other site elements: FEMA Spec'l Flood Site Comments: location with General Description # of Units # of Stories Type Det. Design (Style) Existing	No adv site borde	Propane Private C Private C None side Lot Yes erse easen ering the riv Acc.Unit	On Site On Site On Site On Site Corner Lot No FEM nents, encr er. See ad Exterior Descrip Foundation Exterior Walls Roof Surface Gutters & Dwns Window Type	Street Curb/Gutter Sidewalk Street Lights Alley Cul de Sac MA Flood Zone Odendum for pr cotion Conc/C VertWo Membr None MtICsn	Gravel None None None Vone Vone Vone Vone Vone Vone Vone V	FEMA Map # conditions ments. No ation Space None ent 400: Pump Ness N	Other (desc 50023C noted or municipa	O389Er discloal water	Size Shape Drainage View E Ssed at t er or sev ement a Sq. Ft. inished ing is is	FEMA ime of insperver. None 400 400 DW DW HW	Age Bezoidal Liuate Bods;Wtr Map Date 3/19/2013 Bection. Residential Heating Type Rad/HotAir Fuel Elec/Gas Cooling Central None
SITE DESCRIPT	Electricity Gas Water Sanitary Sewer Storm Sewer Other site elements: FEMA Spec'l Flood Site Comments: Iocation with General Description # of Units # of Stories Type Det. Design (Style) Existing Actual Age (Yrs.)	No adv site bords 1 1 Att DT1.0;Col	Propane Private C Private C None side Lot Yes erse easen ering the riv Acc.Unit	On Site On Site On Site On Site Corner Lot No FEM nents, encr er. See ad Exterior Descrip Foundation Exterior Walls Roof Surface Gutters & Dwns	Street Curb/Gutter Sidewalk Street Lights Alley Cul de Sac MA Flood Zone Odendum for pr Stion Conc/C VertWo Membr None	Gravel None None None Vone Underground U K or other adverse rivate road com Gd Slab d/Gd Crawl drane/Cov Baser Sump ment/Avg Damp Avg Settle	FEMA Map # conditions ments. No None Space None ent 400: Pump Ness None None None	Other (desc 50023C noted or municipa	O389Er discloal water	Size Shape Drainage View E Seed at t er or sev ement a Sq. Ft. nished ing is	FEMA ime of insperver. None 400 400 DW DW	map Date 3/19/2013 ection. Residential Heating Type Rad/HotAir Fuel Elec/Gas Cooling Certral None
S	Electricity Gas Water Sanitary Sewer Storm Sewer Other site elements: FEMA Spec'l Flood Site Comments: location with General Description # of Units # of Stories Type Det. Design (Style) Existing Actual Age (Yrs.) Effective Age (Yrs.)	No adv site borde	Propane Private C Private C None side Lot Yes erse easen ering the riv Acc.Unit	On Site On Sit	Street Curb/Gutter Sidewalk Street Lights Alley Cul de Sac A Flood Zone Toachments, o dendum for pr Stion Conc/C VertWo Membr Spts. None MtlCsn Mesh/A	Gravel None None None Vone None Vone None Vone Volumerround U X Vor other adverse rivate road com Gd Slab d/Gd Crawl rane/Cov Sump nent/Avg Damp Avg Settle Infest	FEMA Map # conditions ments. No ation Space None ent 400: Pump Ness None None None None None None None None	Other (desc 50023C noted or municipa	O389Er discloal water	Size Shape Drainage View E Ssed at t er or sev ement a Sq. Ft. inished ing is is	Avera Trapp Adec B; Wo	Map Date
S	Electricity Gas Water Sanitary Sewer Storm Sewer Other site elements: FEMA Spec'l Flood Site Comments: Iocation with General Description # of Units # of Stories Type Det. Design (Style) Existing Actual Age (Yrs.) Effective Age (Yrs.) Interior Description	No advesite bordes Att DT1.0;Cool Proposed 59 15	Propane Private C Private C None side Lot Yes erse easen ering the riv Acc.Unit	On Site On Sit	Street Curb/Gutter Sidewalk Street Lights Alley Cul de Sac Affood Zone Toachments, of dendum for protein Street Conc/C VertWo Member Mone MtlCsn Mesh/A	Gravel None None None None Vorother adverse rivate road com Gd Slab d/Gd Crawl rane/Cov Baser Sump nent/Avg Damp Avg Settle Infest None Amenities	ilities	Other (desc 50023C noted or municipa	Base % Fi Celili Wall Floo	Size Shape Drainage View E Ssed at t er or sev ement I Sq. Ft. Inished ing Is Ir I Side Entry	FEMA FEMA	Map Date
S	Electricity Gas Water Sanitary Sewer Storm Sewer Other site elements: FEMA Spec'l Flood Site Comments: Iocation with General Description # of Units # of Stories Type Det. Design (Style) Existing Actual Age (Yrs.) Effective Age (Yrs.) Interior Description Floors	No adv site bords 1 1 Att DT1.0;Col	Propane Private C Private C None side Lot Yes erse easen ering the riv Acc.Unit	On Site On Sit	Street Curb/Gutter Sidewalk Street Lights Alley Cul de Sac An Flood Zone Toachments, of dendum for presented to the control of the control of the control of the control of the curb of th	Gravel None None None None Vone None None None None None None None N	remain specific properties and the second station specific properties and the second specific properties are second specific properties and the second specific properties are second specific properties and the second specific properties are second specific properties and the second specific properties are second specific properties and the second specific properties are second specific properties and the second specific properties are second specific properties and the second specific properties are second specific properties and the second specific properties are second specific properties and the second specific properties are second specific properties and the second specific properties are second specific properties and the second specific properties are second specific properties and the second specific properties are second specific properties and the second specific properties are second specific properties and the second specific properties are second specific properties and the second specific properties are second specific properties and the second specific properties are second specific properties are second specific properties are second specific properties and the second specific properties are second specific properties and the second specific properties are second specific properties are second specific properties and the second specific properties are second s	Other (desc 50023C noted or municipa	O389Er discloal water	Size Shape Drainage View E Ssed at t er or sev ement I Sq. Ft. Inished ing Is Ir I Side Entry	Avera Trapp Adec B; Wo	Map Date
S	Electricity Gas Water Sanitary Sewer Storm Sewer Other site elements: FEMA Spec'l Flood Site Comments: Iocation with General Description # of Units # of Stories Type Det. Design (Style) Existing Actual Age (Yrs.) Effective Age (Yrs.) Interior Description	No advesite bordes Att DT1.0;Cool Proposed 59 15	Propane Private C Private C None side Lot Yes erse easen ering the riv Acc.Unit	On Site On Sit	Street Curb/Gutter Sidewalk Street Lights Alley Cul de Sac Affood Zone Toachments, of dendum for protein Street Conc/C VertWo Member Mone MtlCsn Mesh/A	Gravel None None None None Vone None None None None None None None N	ilities	Other (desc 50023C noted or municipa	Base % Fi Celili Wall Floo	Size Shape Drainage View E Ssed at t er or sev ement I Sq. Ft. Inished ing Is Ir I Side Entry	FEMA FEMA	Map Date
S	Electricity Gas Water Sanitary Sewer Storm Sewer Other site elements: FEMA Spec'l Flood Site Comments: Iocation with General Description # of Units # of Stories Type Det. Design (Style) Existing Actual Age (Yrs.) Effective Age (Yrs.) Interior Description Floors	No advesite bordes Att. DT1.0;Cool Proposed 59 15 HW/Avg SR/Avg	Propane Private C Private C None side Lot Yes erse easen ering the riv Acc.Unit	On Site On Sit	Street Curb/Gutter Sidewalk Street Lights Alley Cul de Sac An Flood Zone Toachments, of dendum for presented to the control of the control of the control of the control of the curb of th	Gravel None None None None Vone None None None None None None None N	remail in the second of the se	Other (desc 50023C noted or municipa	Base % Fi Celili Wall Floo	Size Shape Drainage View E Ssed at t er or sev ement I Sq. Ft. Inished ing Is Ir I Side Entry	FEMA FEMA	Map Date
S	Electricity Gas Water Sanitary Sewer Storm Sewer Other site elements: FEMA Spec"I Flood Site Comments: location with # of Units # of Stories Type Det. Design (Style) Existing Det. Design (Style) Effective Age (Yrs.) Interior Description Floors Walls	No advestite border Att. DT1.0;Coo Proposed 15 HW/Avg SR/Avg WD/Avg	Propane Private C Private C None side Lot Yes erse easen ering the riv Acc.Unit	On Site On Site On Site On Site Corner Lot No FEN ments, encr er. See ad Exterior Descrip Foundation Exterior Walls Roof Surface Gutters & Dums Window Type Storm/Screens Appliances Refrigerator Range/Oven	Street Curb/Gutter Sidewalk Street Lights Alley Cul de Sac MA Flood Zone Coachments, o dendum for pr Street Conc/C VertWo Membr None MtlCsn Mesh/A Attic Stairs Drop Sta Scuttle	Gravel None None None Vone Vone Vone Vone Vone Vone Vone V	EFEMA Map # conditions ments. No ation None Space None ent 400 None None None None Side	Other (desc 50023C noted or municipa	Base % Fi Celili Wall Floo	Size Shape Drainage View E Ssed at t er or sev ement I Sq. Ft. Inished ing Is Ir I Side Entry	FEMA FEMA	Agge ezoidal puate pods;Wtr Map Date 3/19/2013 ection. Residential Heating Type Rad/HotAir Fuel Elec/Gas Cooling Central None Other None Car Storage None Garage # of cars (4 Tot.) Attach.
S	Electricity Gas Water Sanitary Sewer Storm Sewer Other site elements: FEMA Spec'l Flood Site Comments: location with General Description # of Units # of Stories Type Det. Design (Style) Existing Det. Design (Style) Interior Description Floors Walls Trim/Finish Bath Floor	M	Propane Private C Private C None side Lot Yes erse easen ering the riv Acc.Unit	Don Site Don	Street Curb/Gutter Sidewalk Street Lights Alley Cul de Sac MA Flood Zone Coachments, o dendum for pr Strick Conc/C VertWo Membr None MtlCsn Mesh/A Attic Stairs Drop Sta Scuttle Doorway	Gravel None None None None Vone None Vone Vone Vone Vone Vone Vone Vone V	stion Space None Pump None tion None Space None None None None None None None None	Other (desc 50023C noted or municipa	Base % Fi Celili Wall Floo	Size Shape Drainage View E Ssed at t er or sev ement I Sq. Ft. Inished ing Is Ir I Side Entry	FEMA FEMA	Attach. Bitin Attach. Bitin Bitin Bitin Attach. Bitin Attach. Bitin Bitin Attach. Bitin
S	Electricity Gas Water Sanitary Sewer Storm Sewer Other site elements: FEMA Spec'l Flood Site Comments: location with General Description # of Units # of Stories Type Det. Design (Style) Existing Actual Age (Yrs.) Effective Age (Yrs.) Finding Finding Bath Floor Bath Wainscot	M	Propane Private C Private C None side Lot Yes erse easen ering the riv Acc.Unit	Dn Site Dn Sit Dn Site	Street Curb/Gutter Sidewalk Street Lights Alley Cul de Sac MA Flood Zone Coachments, o dendum for pr Strick Membr None MtlCsn Mesh// Stairs Drop Sta Scuttle Doorway Floor	Gravel None None None None Underground U K or other adverse rivate road com Gd Slab d/Gd Crawl rane/Cov Baser Sump Avg Infest Mone Amenities Fireplace(s) Fireplace(s) Porch Fence	FEMA Map # conditions ments. No ment Space Remain None No	Other (desc 50023C noted or municipa	Base % Fi Celili Wall Floo	Size Shape Drainage View E Ssed at t er or sev ement I Sq. Ft. Inished ing Is Ir I Side Entry	FEMA FEMA	Agge ezoidal juate bods;Wtr Map Date 3/19/2013 ection. Residential Heating Type Rad/HotAir Fuel Elec/Gas Contral None Other None Car Storage None Garage # of cars (4 Tot.) Attach. Detach. Bitin Carport
S	Electricity Gas Water Sanitary Sewer Storm Sewer Other site elements: FEMA Spec'l Flood Site Comments: location with General Description # of Units # of Stories Type Det. Design (Style) Existing Det. Design (Style) Interior Description Floors Walls Trim/Finish Bath Floor	M	Propane Private C Private C None side Lot Yes erse easen ering the riv Acc.Unit	Dn Site Dn Sit Dn Site	Street Curb/Gutter Sidewalk Street Lights Alley Cul de Sac MA Flood Zone Coachments, o dendum for pr Strick Membr None MtlCsn Mesh// Stairs Drop Sta Scuttle Doorway Floor Heated	Gravel None None None None Underground U K Ir other adverse rivate road com Gd Slab d/Gd Crawl rane/Cov Baser Sump nent/Avg Damp Avg Inflest If ireplace(s) Fireplace(s) Fireplace(s) Porch Fence Pool	stion Space None Pump None None Solde None	Other (desc 50023C noted or municipa	Base % Fi Celili Wall Floo	Size Shape Drainage View E Ssed at t er or sev ement I Sq. Ft. Inished ing Is Ir I Side Entry	FEMA FEMA	Attach. Detach. Bitin Carport Dods; Wtr Map Date 3/19/2013 Bection. Residential Heating Type Rad/HotAir Fuel Elec/Gas Cooling Central None None Attach. Detach. Bitin Carport Driveway 4
S	Electricity Gas Water Sanitary Sewer Storm Sewer Other site elements: FEMA Spec'l Flood Site Comments: location with General Description # of Units # of Stories Type Det. Design (Style) Existing Actual Age (Yrs.) Effective Age (Yrs.) Interior Description Hoors Walls Trim/Finish Bath Floor Bath Wainscot Doors	M	Propane Private C Private C None side Lot Yes erse easen ering the riv Acc.Unit	Dn Site Dn Sit Dn Site	Street Curb/Gutter Sidewalk Street Lights Alley Cul de Sac MA Flood Zone Coachments, o dendum for pr stion Conc/C VertWo Membr None MtlCsn Mesh// Stairs Drop Sta Scuttle Doorway Floor Heated Finished	Gravel None None None None Vone None Vone Vone Vone Vone Vone Vone Vone V	FEMA Map # conditions ments. No ment Space Remain None No	Other (desc 50023C noted or municipa es es es es es	Base % Fi Celili Wall Floo	Size Shape Drainage View Essed at t er or sev ement a Sq. Ft. inished ing is r cide Entry	FEMA ime of insperver. None 400 400 DW DW HW Yes	age ezoidal juate bods;Wtr Map Date 3/19/2013 ection. Residential Heating Type Rad/HotAir Fuel Elec/Gas Cooling Central None Other None Other None Car Storage None Garage # of cars (4 Tot.) Attach. Detach. Bitin Carport Driveway 4 Surface Gravel
S	Electricity Gas Water Sanitary Sewer Storm Sewer Other site elements: FEMA Spec'l Flood Site Comments: location with General Description # of Units # of Stories Type Det. Design (Style) Existing Actual Age (Yrs.) Effective Age (Yrs.) Finding Finding Bath Floor Bath Wainscot	M	Propane Private C Private C None side Lot Yes erse easen ering the riv Acc.Unit	Dn Site Dn Sit Dn Site	Street Curb/Gutter Sidewalk Street Lights Alley Cul de Sac MA Flood Zone Coachments, o dendum for pr stion Conc/C VertWo Membr None MtlCsn Mesh// Stairs Drop Sta Scuttle Doorway Floor Heated Finished	Gravel None None None None Underground U K Ir other adverse rivate road com Gd Slab d/Gd Crawl rane/Cov Baser Sump nent/Avg Damp Avg Inflest If ireplace(s) Fireplace(s) Fireplace(s) Porch Fence Pool	stion Space None Pump None None Solde None	Other (desc 50023C noted or municipa	Base % Fi Celili Wall Floo	Size Shape Drainage View Essed at t er or sev ement a Sq. Ft. inished ing is r cide Entry	FEMA ime of insperver. None 400 400 DW DW HW Yes	Attach. Description Descripti
S	Electricity Gas Water Sanitary Sewer Storm Sewer Other site elements: FEMA Spec'l Flood Site Comments: location with General Description # of Units # of Stories Type Det. Design (Style) Existing Actual Age (Yrs.) Effective Age (Yrs.) Interior Description Hoors Walls Trim/Finish Bath Floor Bath Wainscot Doors	M	Propane Private C Private C None Iside Lot Yes erse easen Pring the riv Acc.Unit Und.Cons.	Dn Site Dn Sit Dn Site	Street Curb/Gutter Sidewalk Street Lights Alley Cul de Sac MA Flood Zone Coachments, o dendum for pr Stion Conc/C VertWo Membr None MtlCsn Mesh// Stairs Drop Sta Scuttle Doorway Floor Heated Finished	Gravel None None None None Vone None Vone Vone Vone Vone Vone Vone Vone V	FEMA Map # conditions ments. No ation Space None 400: Pump None Side None None None None None None None None	Other (desc 50023C noted or municipal es es es es e	Bassa Area % Fi Ceilii Wall Floo	Size Shape Drainage View Especial at the or or seventer or sevent	FEMA ime of insperver. None 400 400 DW DW HW Yes	age ezoidal juate bods;Wtr Map Date 3/19/2013 ection. Residential Heating Type Rad/HotAir Fuel Elec/Gas Cooling Central None Other None Other None Car Storage None Garage # of cars (4 Tot.) Bitin Carport Driveway 4 Surface Gravel
S	Electricity Gas Water Sanitary Sewer Storm Sewer Other site elements: FEMA Spec'l Flood Site Comments: location with General Description # of Units # of Stories Type Det. Design (Style) Existing Actual Age (Yrs.) Effective Age (Yrs.) Interior Description Floors Walls Trim/Finish Bath Floor Bath Wainscot Doors Finished area above	M	Propane Private C Private C None Iside Lot Yes erse easen Pring the riv Acc.Unit Und.Cons.	Dn Site Dn Sit Dn Site	Street Curb/Gutter Sidewalk Street Lights Alley Cul de Sac MA Flood Zone Coachments, o dendum for pr Stion Conc/C VertWo Membr None MtlCsn Mesh// Stairs Drop Sta Scuttle Doorway Floor Heated Finished	Gravel None None None None Vone None Vone Vone Vone Vone Vone Vone Vone V	FEMA Map # conditions ments. No ation Space None 400: Pump None Side None None None None None None None None	Other (desc 50023C noted or municipal es es es es e	Bassa Area % Fi Ceilii Wall Floo	Size Shape Drainage View Especial at the or or seventer or sevent	FEMA ime of insperver. None 400 400 DW DW HW Yes	Attach. Detach. Bitin Carport Driveway Surface Dezoidal Juate
DESCRIPTION OF THE IMPROVEMENTS SITE DESCRIPT	Electricity Gas Water Sanitary Sewer Storm Sewer Other site elements: FEMA Spec'l Flood Site Comments: Iocation with General Description # of Units # of Stories Type Det. Design (Style) Existing Actual Age (Yrs.) Effective Age (Yrs.) Interior Description Floors Walls Trimy/Finish Bath Floor Bath Wainscot Doors Finished area above Additional features:	No advestile bordes Att	Propane Private C Private C None Iside Lot Yes erse easenering the riv Acc.Unit Int. Und.Cons.	Don Site Don	Street Curb/Gutter Sidewalk Street Lights Alley Cul de Sac MA Flood Zone Coachments, o dendum for pr Stion Conc/C VertWo Membr None MtlCsn Mesh// Stairs Drop Sta Scuttle Doorway Floor Heated Finished	Gravel None None None None None Official Stab Official God Official Go	FEMA Map # conditions ments. No ation Space None Hone None None Side None None None None River 1.0 fired wall fu	Other (desc 50023C noted or municipal es sf one one e	Bassa Area % Fi Ceilii Wall Fioo Outs	Size Shape Drainage View Exposed at the processor of the	FEMA ime of insperver. None 400 400 DW DW HW Yes Square Feet of Gived due to a	Attach. Bitin Carport Driveway Surface Gravel
S	Electricity Gas Water Sanitary Sewer Storm Sewer Other site elements: FEMA Spec'l Flood Site Comments: Iocation with General Description # of Units # of Stories Type Det. Design (Style) Existing Actual Age (Yrs.) Effective Age (Yrs.) Interior Description Floors Walls Trimy/Finish Bath Floor Bath Wainscot Doors Finished area above Additional features:	No advestile bordes Att	Propane Private C Private C None Iside Lot Yes erse easenering the riv Acc.Unit Int. Und.Cons.	Don Site Don	Street Curb/Gutter Sidewalk Street Lights Alley Cul de Sac MA Flood Zone Coachments, o dendum for pr Stion Conc/C VertWo Membr None MtlCsn Mesh/A Street Lights Alley Coachments, o dendum for pr Stion Attic Street Doorway Floor Heated Finished To the supple	Gravel None None None None None Official Stab Official God Official Go	FEMA Map # conditions ments. No ation Space None Hone None None Side None None None None River 1.0 fired wall fu	Other (desc 50023C noted or municipal es sf one one e	Bassa Area % Fi Ceilii Wall Fioo Outs	Size Shape Drainage View Exposed at the processor of the	FEMA ime of insperver. None 400 400 DW DW HW Yes	Attach. Bitin Carport Driveway Surface Gravel
S	Electricity Gas Water Sanitary Sewer Storm Sewer Other site elements: FEMA Spec'l Flood Site Comments: Iocation with General Description # of Units # of Stories Type Det. Design (Style) Existing Actual Age (Yrs.) Effective Age (Yrs.) Interior Description Floors Walls Trimy/Finish Bath Floor Bath Wainscot Doors Finished area above Additional features:	No advestile bordes Att	Propane Private C Private C None Iside Lot Yes erse easenering the riv Acc.Unit Int. Und.Cons.	Don Site Don	Street Curb/Gutter Sidewalk Street Lights Alley Cul de Sac MA Flood Zone Coachments, o dendum for pr Stion Conc/C VertWo Membr None MtlCsn Mesh/A Street Lights Alley Coachments, o dendum for pr Stion Attic Street Doorway Floor Heated Finished To the supple	Gravel None None None None None Official Stab Official God Official Go	FEMA Map # conditions ments. No ation Space None Hone None None Side None None None None River 1.0 fired wall fu	Other (desc 50023C noted or municipal es sf one one e	Bassa Area % Fi Ceilii Wall Fioo Outs	Size Shape Drainage View Exposed at the processor of the	FEMA ime of insperver. None 400 400 DW DW HW Yes Square Feet of Gived due to a	Attach. Bitin Carport Driveway Surface Gravel
S	Electricity Gas Water Sanitary Sewer Storm Sewer Other site elements: FEMA Spec'l Flood Site Comments: Iocation with General Description # of Units # of Stories Type Det. Design (Style) Existing Actual Age (Yrs.) Effective Age (Yrs.) Interior Description Floors Walls Trimy/Finish Bath Floor Bath Wainscot Doors Finished area above Additional features:	No advestile bordes Att	Propane Private C Private C None Iside Lot Yes erse easenering the riv Acc.Unit Int. Und.Cons.	Don Site Don	Street Curb/Gutter Sidewalk Street Lights Alley Cul de Sac MA Flood Zone Coachments, o dendum for pr Stion Conc/C VertWo Membr None MtlCsn Mesh/A Street Lights Alley Coachments, o dendum for pr Stion Attic Street Doorway Floor Heated Finished To the supple	Gravel None None None None None Official Stab Official God Official Go	FEMA Map # conditions ments. No ation Space None Hone None None Side None None None None River 1.0 fired wall fu	Other (desc 50023C noted or municipal es sf one one e	Bassa Area % Fi Ceilii Wall Fioo Outs	Size Shape Drainage View Exposed at the processor of the	FEMA ime of insperver. None 400 400 DW DW HW Yes Square Feet of Gived due to a	Attach. Bitin Carport Driveway Surface Gravel
S	Electricity Gas Water Sanitary Sewer Storm Sewer Other site elements: FEMA Spec'l Flood Site Comments: Iocation with General Description # of Units # of Stories Type Det. Design (Style) Existing Actual Age (Yrs.) Effective Age (Yrs.) Interior Description Floors Walls Trimy/Finish Bath Floor Bath Wainscot Doors Finished area above Additional features:	No advestile bordes Att	Propane Private C Private C None Iside Lot Yes erse easenering the riv Acc.Unit Int. Und.Cons.	Don Site Don	Street Curb/Gutter Sidewalk Street Lights Alley Cul de Sac AR Flood Zone Coachments, o dendum for pr Stion Conc/C VertWo Membr None MtlCsn Mesh/A Street Lights Alley Coachments, o dendum for pr Attic Street Conc/C VertWo Membr None MtlCsn Mesh/A Stairs Scuttle Doorway Floor Heated Finished Doms rd heat supple	Gravel None None None None None Official Stab Official God Official Go	FEMA Map # conditions ments. No ation Space None Hone None None Side None None None None River 1.0 fired wall fu	Other (desc 50023C noted or municipal es sf one one e	Bassa Area % Fi Ceilii Wall Fioo Outs	Size Shape Drainage View Exposed at the processor of the	FEMA ime of insperver. None 400 400 DW DW HW Yes Square Feet of Gived due to a	Attach. Bitin Carport Driveway Surface Gravel
S	Electricity Gas Water Sanitary Sewer Storm Sewer Other site elements: FEMA Spec'l Flood Site Comments: Iocation with General Description # of Units # of Stories Type Det. Design (Style) Existing Actual Age (Yrs.) Effective Age (Yrs.) Interior Description Floors Walls Trimy/Finish Bath Floor Bath Wainscot Doors Finished area above Additional features:	No advesite bordes Att	Propane Private C Private C None Iside Lot Yes erse easenering the riv Acc.Unit Int. Und.Cons.	Don Site Don	Street Curb/Gutter Sidewalk Street Lights Alley Cul de Sac AR Flood Zone Coachments, o dendum for pr Stion Conc/C VertWo Membr None MtlCsn Mesh/A Street Lights Alley Coachments, o dendum for pr Attic Street Conc/C VertWo Membr None MtlCsn Mesh/A Stairs Scuttle Doorway Floor Heated Finished Doms rd heat supple	Gravel None None None None None Official Stab Official God Official Go	FEMA Map # conditions ments. No ation Space None Hone None None Side None None None None River 1.0 fired wall fu	Other (desc 50023C noted or municipal es sf one one e	Bassa Area % Fi Ceilii Wall Fioo Outs	Size Shape Drainage View Exposed at the processor of the	FEMA ime of insperver. None 400 400 DW DW HW Yes Square Feet of Gived due to a	Attach. Bitin Carport Driveway Surface Gravel



ate: rice:	,	1	nths pri		-		current agreement	,			_ None of	tile o	лпра	i abics so	ld in the 1
rice:		11101													
			•												
ource(s):															
2nd Prior Subject Sa	le/Transfer														
ate:															
rice:															
ource(s): ALES COMPARISON APPROAC	TO VALUE (if dayolor	od)				The Cr	ales Comparison App	roach i	uae not do	voloped for this	appraical				
FEATURE	SUBJECT	eu)		CO	MPARABLE			noacii v		MPARABLE SA		1	CO	IMPARABLE SA	11 F # 3
ddress 124 Butternu			394 Vi			- UNLL	. # 1	146		Hollow R		1510	Broo		
Waitsfield, V					VT 056	673				T 05674	u			T 05674	
roximity to Subject	1 00070		3.24 n			0,0			miles				miles		
ale Price	\$					\$	675,000			\$	595,000			\$	560
ale Price/GLA	\$	/sq.ft.	\$ 6	649.6	66 /sq.ft.		<u> </u>	\$	514.7	71 /sq.ft.	,	\$	579.	71 /sq.ft.	
ata Source(s)			Prime	MLS	#50174	147;	DOM 14	Prim	neMLS	#501076	1;DOM 7	Prime	eMLS	#500354	6;DOM 36
erification Source(s)					RSData	a,Brl		TnR		SData,Ap				SData,Ap	
VALUE ADJUSTMENTS	DESCRIPTION			ESCRIF	TION		+ (-) \$ Adjust.		DESCRI	PTION	+(-) \$ Adjust.	-	DESCRIF	PIION	+(-) \$ Adji
ales or Financing oncessions			ArmLt					Arm				ArmL			
ate of Sale/Time			Cash;		1/2.4	-			v;3500				;1250		-
ights Appraised	Fee Simple		s11/24 Fee S			+			24;c08 Simple				24;c08 Simpl		
ocation	N;Res;River		B;Res			+	-20,000					N;Re		_	
te	2.50 ac		1.00 a			1		1.00		•		1.20			
iew	B;Woods;Wtr		N;Woo	ods;			+5,000				0	N;Wo			+5
esign (Style)	DT1.0;Cont.		DT1.5		let				;Cont.			DT1.			
uality of Construction	Q4		Q4					Q4				Q4			
ge	59		61				0	57			0	59			
ondition	C4		C4					C4	T			C4			
bove Grade oom Count		aths		Bdrms 2	Baths			Total	Bdrms 2	Baths		Total	Bdrms 2	Baths	40
ross Living Area		.0 sq.ft.	6		1.0 .039 ^{sq}	ı.ft.	0 -27,000			1.0 ,156 sq.ft.	-39,000			2.0 966 sq.ft.	-10 -20
asement & Finished	400sf400sfin	,	702sf7		,	1	-15,000				-10,000		f672s		-14
ooms Below Grade	0rr1br1.0ba1o		0rr2br				,	l	br1.0b		,	0rr2b			
unctional Utility	Average		Better				-6,000				-6,000				-6
eating/Cooling	Conv/None		Conv/	None	Э			Con	v/None	е		Conv	/Non	е	
nergy Efficient Items	None		FP				-5,000	WS			-2,500	FP			-5
arage/Carport	4dw		4dw					4dw				4dw			
orch/Patio/Deck	Deck		Porch	,Dec	k		-2,000	Dec	k,Saur	na	-4,000	Deck			
et Adjustment (Total)				+	X -	\$	-70,000	[+	X - \$	-61,500		+	X - \$	-50
djusted Sale Price			Net		10.4 %			N	let	10.3 %		Ne	t	8.9 %	
Comparables			Gross		11.9 %		605,000			10.3 %\$				10.7 % ^{\$}	
ummary of Sales Comparison Ap adverse effect on ma over chronological ac	arket value. Any										n the subject a				
over chronological aç	ge.														

545,000

R	ESIDENTIAL APPRAISAL REPORT COST APPROACH TO VALUE (if developed) The Cost Approach was not developed for	File No.: 124ButternutHill Rd
	Provide adequate information for replication of the following cost figures and calculations.	ино аррианов.
	Support for the opinion of site value (summary of comparable land sales or other methods for estimating site value): vacant undeveloped sales.	Land by allocation, assessment ratios, and
	- Table in a state of the state	
	ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW	OPINION OF SITE VALUE\$ 200,000
동	Source of cost data: Offic Fls, Contractors	DWELLING 768 Sq.Ft. @\$ 500.00 = \$ 384,000
ROA	Quality rating from cost service: Avg Effective date of cost data: 0812/2024 Comments on Cost Approach (gross living area calculations, depreciation, etc.):	400 Sq.Ft.@\$ 100.00 =\$ 40,000
APPRO	See addendum. This approach should not be relied upon for insurance	Sq.Ft. @ \$ =\$
COST	purposes. This is not a home inspection nor is the appraiser a home	Sq.R. @ \$ =\$ =\$
ľ	inspector. It is assumed there are no hidden defects in siding, roofing, flooring or walls. The report cannot be relied upon to disclose	Garage/Carport Sq.Ft. @ \$ = \$
	conditions or defects in the property.	Total Estimate of Cost-New =\$ 424,000
		Less Physical Functional External Depreciation 90.857 =\$(90.857
		Depreciated Cost of Improvements =\$ 333,143
		"As-is" Value of Site Improvements =\$ 20,000
		=\$ =\$
	Estimated Remaining Economic Life (if required): 55 Years	
ı	INCOME APPROACH TO VALUE (if developed)	··
OAC	Summary of Income Approach (including support for market rent and GRM):	= \$ Indicated Value by Income Approach
PPR		
NCOME APPROA		
NCO		
_		
	PROJECT INFORMATION FOR PUDs (if applicable) The Subject is part of a Planned U	Init Development.
	Legal Name of Project: Describe common elements and recreational facilities:	
PUD		
Н	Indicated Value by: Sales Comparison Approach \$ 545,000 Cost Approach (if dev	reloped) \$ 553,000 Income Approach (if developed) \$
	Final Reconciliation See addendum.	000,000
z		
LIATION	This appraisal is made X "as is", Subject to completion per plans and specific completed, subject to the following repairs or alterations on the basis of a Hyp	ations on the basis of a Hypothetical Condition that the improvements have been bothetical Condition that the repairs or alterations have been completed, subject to
ΙΞ	the following required inspection based on the Extraordinary Assumption that the condition	
RECONC		
E	This report is also subject to other Hypothetical Conditions and/or Extraordinary As	ssumptions as specified in the attached addenda.
	Based on the degree of inspection of the subject property, as indicated bek	
	and Appraiser's Certifications, my (our) Opinion of the Market Value (or other sp	ecified value type), as defined herein, of the real property that is the subject 12/16/2024 , which is the effective date of this appraisal.
		12/16/2024 , which is the effective date of this appraisal. and/or Extraordinary Assumptions included in this report. See attached addenda.
5		ch are considered an integral part of the report. This appraisal report may not be
ENT	properly understood without reference to the information contained in the complete re Attached Exhibits:	pport.
ATTACHME	Scope of Work	dendum 🔀 Photograph Addenda 🔀 Sketch Addendum
ĬΤ	Map Addenda Additional Sales Cost Addend	
Ľ	Hypothetical Conditions Extraordinary Assumptions Client Contact: Client N	
	l	Mr. David Roberts et al 124 Butternut Hill Rd, Waitsfield, VT 05673
		SUPERVISORY APPRAISER (if required)
		or CO-APPRAISER (if applicable)
	$a \circ a \circ a \circ a$	
SES	El Lacroin	Conseiler
GNATURES		Supervisory or Co-Appraiser Name:
SIGN	Company: The Valuation Group	Company:
"	(002) 070-0400	Phone: Fax: Fax:
	ed@valuationgroupvt.com	Date of Report (Signature):
	License or Certification #: 080.0000074 State: VT	License or Certification #: State:
	Designation: Certified General Appraiser	Designation:
	Expiration Date of License or Certification: Inspection of Subject: Interior & Exterior Exterior Only None	Expiration Date of License or Certification: Inspection of Subject: Interior & Exterior Exterior Only None
		Date of Inspection:
_	- · · · · · · · · · · · · · · · · · · ·	

DDITIONAL FEATURE	L COMPAR	ABL	E SALE		I com	PARABLE SALE		ile No.:		Butternuth ARABLE SALE	
Address 124 Buttern		40 Deer		# 4	GUIVI	PANADLE SALE	# 5		COIVIP	ANADLE SALE	# 6
Waitsfield, \		1	ileia Di eld, VT 05673	3							
Proximity to Subject	11 00070	3.78 mil									
Sale Price	\$		\$	525,000		\$				\$	
Sale Price/GLA	\$ /sq.ft.	\$ 34	-1.80 /sq.ft.		\$	/sq.ft.		\$		/sq.ft.	
Data Source(s)		PrimeM	LS#5000646	3							
Verification Source(s)	DECODINE		MLS,Brkr	() 4 4 5 1	25000	DTION	() • • • •		DECODIO	7.01	
VALUE ADJUSTMENTS Sales or Financing	DESCRIPTION		CRIPTION	+(-) \$ Adjust.	DESCRI	PIION	+(-) \$ Adjust.		DESCRIP	TION	+(-) \$ Ac
Concessions		ArmLth	4700	4 700							
Date of Sale/Time		Conv; \$4		-4,700							
Rights Appraised	Fee Simple	Fee Sim									
Location	N;Res;River	N;Res;	ipic	+5,000							
Site	2.50 ac	1.05 ac		+50,000							
/iew	B;Woods;Wtr	N;Wood		+5,000							
Design (Style)	DT1.0;Cont.	DT1.5;C	Chalet	0							
Quality of Construction	Q4	Q4									
Age Condition	59	15		0							
Above Grade	C4 Total Bdrms Baths	C4 Total Bdr	ms Baths		Total Bdrms	Baths		Total	Bdrms	Baths	
Room Count		6 3		-10,000		Dauis		Total	DUITIS	Dattis	
Gross Living Area	4 2 1.0 768 sq.ft.		1,536 sq.ft.	-10,000 -77,000		sq.ft.		+		sq.ft.	
Basement & Finished	400sf400sfin	1008sf0		+20,000				1			
Rooms Below Grade	0rr1br1.0ba1o			+10,000				\perp			
unctional Utility	Average	Average)								
Heating/Cooling	Conv/None	Conv/No	one								
Energy Efficient Items	None	WS		-2,000				1			
Garage/Carport	4dw	4dw						+			
Porch/Patio/Deck	Deck	Deck						+			-
								+			
								+			
Net Adjustment (Total)		- +	X - \$	-3,700	_ +	- \$			+	\$	
Adjusted Sale Price											
of Comparables Summary of Sales Comparison	Approach	Net Gross	0.7 % 35.0 %	521,300	Net Gross	% % \$		Gro		% %\$	
of Comparables	Approach		0.7 % 35.0 %	521,300						% s	
of Comparables	Approach		0.7 % 35.0 % \$	521,300						% \$	
of Comparables	Approach		0.7 % 35.0 %	521,300						% \$	
of Comparables	Approach		0.7 % 35.0 %	521,300						% s	
of Comparables	Approach		0.7 % 35.0 %	521,300						% % % \$	
of Comparables	Approach		0.7 % 35.0 %	521,300						% % %	
of Comparables	Approach		0.7 % 35.0 %	521,300						% % % \$	
of Comparables	Approach		0.7 % 35.0 %	521,300						% % %	
f Comparables	Approach		0.7 % 35.0 %	521,300						% % %	
f Comparables	Approach		0.7 % 35.0 %	521,300						% % %	
f Comparables	Approach		0.7 % 35.0 %	521,300						% % % \$	
f Comparables	Approach		0.7 % 35.0 %	521,300						% % % \$	
f Comparables	Approach		0.7 % 35.0 %	521,300						% % %	
f Comparables	Approach		0.7 % 35.0 %	521,300						% % %	
f Comparables	Approach		0.7 % 35.0 %	521,300						% % % \$	
f Comparables	Approach		0.7 % 35.0 %	521,300						% % % \$	
f Comparables	Approach		0.7 % 35.0 %	521,300						% % % \$	
f Comparables	Approach		0.7 % 35.0 %	521,300						% % % \$	
f Comparables	Approach		0.7 % 35.0 % \$	521,300						% % % \$	
f Comparables	Approach		0.7 % 35.0 % \$	521,300						% % % \$	
f Comparables	Approach		0.7 % 35.0 % \$	521,300						% % % \$	
f Comparables	Approach		0.7 % 35.0 % \$	521,300						% % % \$	
f Comparables	Approach		0.7 % 35.0 % \$	521,300						% % % \$	
f Comparables	Approach		0.7 % 35.0 % \$	521,300						% 94 S	
f Comparables	Approach		0.7 % 35.0 % \$	521,300						%	
f Comparables	Approach		0.7 % 35.0 % \$	521,300						% 94 S	
f Comparables	Approach		0.7 % 35.0 % \$	521,300						% 94 S	
f Comparables	Approach		0.7 % 35.0 % \$	521,300						% 94 S	
f Comparables	Approach		0.7 % 35.0 % \$	521,300						% 94 S	
f Comparables	Approach		0.7 % 35.0 % \$	521,300						%	
of Comparables	Approach		0.7 % 35.0 % \$	521,300						%	

Supplemental Addendum

File No. 124ButternutHill Rd

Borrower								
Property Address	124 Butternut Hill Rd							
City	Waitsfield	County	Washington	State	VT	Zip Code	05673	
Lender/Client								

Purpose and Function of this appraisal:

The purpose of this appraisal is to estimate the market value of the subject property as defined by the Federal National Mortgage Association (Fannie Mae), the Federal Home Loan Mortgage Corporation (Freddie Mac) and the Financial Institutions Reform, Recovery and Enforcement Act of 1989 (FIRREA). I have performed this appraisal in accordance with the requirements of Title XI of the Financial Institution Reform, Recovery and Enforcement Act of 1989, (12 U.S.C. 3331 et seq.) and any implementing regulations.

The intended user of this appraisal is the Owner/Client. The intended user is to evaluate the property that is the subject of this of this appraisal for asset valuation, subject to the stated scope of work, purpose of the appraisal, reporting requirements of this appraisal report form, and definition of market value. No additional intended users are identified by the appraiser. Data pertinent to the appraisal are contained within the appraisal file at the appraiser's office. The intended use of this report is to establish value for a divorce. The engaged appraiser acknowledges a full understanding of the competency provision and ethics provision set forth in USPAP. The level and depth of analysis of this report is consistent with the complexity of the subject property and the marketplace in accordance with the best industry standards and policies.

Scope of Work and the Appraisal Process:

This is an Appraisal Report, which is intended to comply with the reporting requirements set forth under Standards Rule 2-2(a) of the Uniform Standards of Professional Practice for an Appraisal Report. As such, it presents only summary discussions of the data, reasoning, and analyses that were used in the appraisal process to develop the appraiser's opinion of value. Supporting documentation that is not provided with the report concerning the data, reasoning, and analyses is retained in the appraiser's file. The depth of discussion contained in this report is specific to the needs of the client and for the intended use stated in the report. The appraiser is not responsible for unauthorized use of this report.

The appraisal report is based upon a physical inspection of the neighborhood, subject property, and the analysis of information gathered from public or private records that may have an influence on value of the property. The valuation process includes an exterior inspection of all comparables considered to be physically similar and to verify as much data as possible for comparison purposes to the subject property. The comparable search included the subject's neighborhood, town, and market area which may have included neighboring towns or counties depending on the available sales data at time of appraisal.

Legal Descriptions, Tax Identification:

Site size is extracted either from a deed, tax map, or assessor's card and is assumed to be accurate but is not verified by the appraiser. Many deeds do not contain meets and bounds, therefore, site dimensions are not available. Subsequent variations in site size, frontage, etc. later uncovered or revealed may cause the value to alter and the appraiser/s reserve/s the right to revalue the property. Municipalities assign property tax identification numbers and these are reflected on the assessor's parcel number. The State also assigns property tax identification numbers and these are referred to as SPAN or APN numbers and are not typically indicated on the municipal tax card. The appraiser has relied upon data from the municipality and the physical inspection to determine zoning compliance.

Highest and Best Use:

In consideration of zoning, historic and present use of the site, I conclude that the highest and best use of the subject site is a 1 unit residential site. Based on zoning requirements, surrounding land uses and demand, the site does not appear to be sub dividable nor is there any income agricultural or commercial activity on the site. The client is urged to seek a legal opinion in this regard or with questions as to the adequacy and permissibility of any necessary permits (building and septic). The subject meets all 4 tests for H&B Use.

Signature	Kl Zai	noup	Signature	
Name Edward La	croix		Name	
Date Signed 12/1	7/2024		Date Signed	
State Certification #	080.0000074	State VT	State Certification #	State
Or State License #		State	Or State License #	State

Supplemental Addendum

File No. 124ButternutHill Rd

Borrower								
Property Address	124 Butternut Hill Rd							
City	Waitsfield	County	Washington	State	VT	Zip Code	05673	
Lender/Client								

Market Characteristics:

Vermont is mostly a rural state with a population of just over 620,000. As such, the market areas designated as urban, suburban and rural might have a different basis of comparison and/or definition when compared to other states. Suburban neighborhoods are defined by the Dictionary of Real Estate Appraisal as that area containing complementary properties with less concentrated population than is typically found in an urban neighborhood (ie.VT's largest city is 43,000). Suburban areas are typically 25%-75% developed. Rural is defined that area pertaining to the country as opposed to urban or suburban; as land under an agricultural use; and signifies areas that exhibit relatively slow growth with less than 25% development. Selecting a predominant value, as indicated on page #1, is difficult due to the varying lot and home sizes throughout the neighborhood. If the subject is below or above the estimated indicated value it has no adverse effect on its marketability. Percent of land use summary is based on the existing land uses within the category selected (urban, suburban or rural) and reflects the present use of the land within this category. Any natural or man made market barriers have no effect on the subject's value or marketability unless specifically identified. Distance of the subject from the comparables utilized in the report does not relate to the neighborhood designation as urban, suburban or rural nor does the zoning district having any relation to the subject's neighborhood classification. Distances of comparables over one mile and separation by major highways are due to the population size or lack of sales within specific neighborhoods. Often sales from nearby neighborhoods, communities or towns are required and utilized as a unit of comparison as they are deemed to be in the same market area and would be considered by a typical buyer if offered for sale at the same time. Some comparables may also exceed six months in sale date but are still considered reflective of market value unless effected by appreciation or depreciation as noted in the analysis of market conditions. There is no adverse effect on market value or marketability by any of the above factors.

Comparable housing designs and sizes vary due to the limited population, limited sales and lack of densely developed areas. This has no adverse effect on value. Basement sizes are not readily available for most comparable properties unless a real estate broker includes the data. In such cases the size is estimated. Basement sizes generally have no basis for value adjustments unless they are finished.

Cost Approach:

The appraiser is not a building inspector and has not completed a building inspection. If a detailed inspection is required the client should engage a professional so trained in this specialty. Any observed defects will be noted and commented on by the appraiser. Reproduction and/or Replacement costs are calculated from area standards from local builders, contractors, dealers, etc. and from data contained in appraisal files at the appraisal office. Reproduction costs are utilized in newer homes and replacement costs in older homes where reproduction materials are not available or would be cost prohibitive. Buildings are valued, based on their effective age at the time of the property's valuation, by the appraiser. Effective age is the age indicated by the condition and utility of a structure and is based on the appraiser's interpretation of market perceptions. The maintenance standards of property owners can greatly influence the pace of a building's remaining economic life. If a structure is poorly maintained, its effective age may be greater than its actual age. If a building has received typical maintenance, its effective age and actual age may be the same. However, a significant amount of remodeling and upgrading will sharply lower the effective age. Land value, where applicable, is estimated by: vacant, unimproved sales; tax assessment ratios; the allocation method; or the extraction method. When land value exceeds 30% secondary market guideline, it is due to zoning, scarcity, high demand for land and small size or value of the improvements. It has no adverse effect on value. Also, when the subject's site size is not bracketed by the comparable sales, it is due to a lack of market activity with no adverse effect on value.

Signature	THE.	Laure	4/	Signature	
Name Edwar	d Lacroix	•	•	Name	
Date Signed	12/17/2024			Date Signed	
State Certification #	080.0000074	State	VT	State Certification #	State
Or State License #		State		Or State License #	State

Borrower									
Property Address	124 Butternut Hill Rd								
City	Waitsfield	Count	у	Washington	State	VT	Zip Code	05673	
Lender/Client									

Sales Comparison Approach:

In the sale comparison approach, comparable sales selected and utilized are deemed the best available at the time of inspection based on GLA size, design, condition, quality, room count, bedroom count, special features and marketability. Any size or age variance is typical in this market area and does not adversely effect value. Financing in the area is typically conventional or PMI/FHA insured with some instances of cash transactions. There is no evidence of value difference among these transactions. Concessions, when present, are adjusted for their market influence on value. Due to the lack of a significant data pool in this market, across the board adjustments are sometimes necessary, and comparable features do not always bracket all amenities. When this occurs, the appraiser has relied upon: market analysis; data from past appraisal assignments; interviews with market participants; adjusted cost basis; matched paired sales; income approach (GRM); and/or data contained within files in the appraisal office. Some comparables may have the same FNMAE quality or condition rating as the subject and will still have an adjustment. This is due to the comparable, while still being in the same rating classification, has an observed or reported variance. The most recent and best suited sales available were utilized based on the appraiser's knowledge and perception of the market.

Cost Approach Comments:

The cost approach is not considered relevant in older homes as the typical buyer does not understand nor utilize it in their purchase decision. Measuring physical depreciation is subjective, difficult, and subject to error. It is presented to aide the reader in understanding the conditions present at the site. I have employed the age-life technique whereby the effective age of 15 is divided by the economic life of 70 years resulting in the estimated 21% of physical depreciation. No functional or external depreciation was observed or measured. Cost estimates derived from VT. builders and appraisal files on new construction. Site value as noted above. The appraiser has not performed a land appraisal.

Sales Comparison Approach Comments:

In my research, I have found and verified these 4 comparable sales of income properties as similar to the subject as possible. I searched the subject's neighborhood, municipality and real estate data bases for comparable sales.

Grid adjustments:

Locational adjusted for close proximity to the ski areas; Views based on market demand; Baths at \$10,000; GLA adjusted at \$100/sf above grade and \$50/sf below; Functional for additional bedrooms which are always prized in this second home market; Fireplaces and Wood Stoves for their ability to provide a second heat source; remaining adjustments based on market surveys. The estimated indicated value is determined by using the gross adjustment of sale price for each comparable as a measure of the relative quality of the comparable. The ratio of gross dollar value adjustment to sale price for each of the comparables is used to calculate the weight each comparable should have is a weighted average calculation. Most weight is applied to the comparables that best reflect the subject's amenities. Based on the comparables presented, I have selected an indicated a value of \$545,000. All 4 comparables weighted.

Income Approach:

This approach was not developed as the property has not been leased and therefore has no rental stream. Additionally, it is not requested by the client.

Final Reconciliation:

The cost and sales approaches were developed and presented. The cost approach is not valid in homes of this age but is supportive of the final value. The income approach is not developed due to reasons previously stated. The sales comparison approach reflects the actions of buyers and sellers in the market and is therefore weighted. In arriving at a final indicated value, I have placed most emphasis on the sales comparison as it reflects the actions of buyers and sellers in the market. I have strong confidence in the indication of final reconciled value of \$545,000.

Signature	Kl Zai	noup	Signature	
Name Edward La	croix		Name	
Date Signed 12/1	7/2024		Date Signed	
State Certification #	080.0000074	State VT	State Certification #	State
Or State License #		State	Or State License #	State

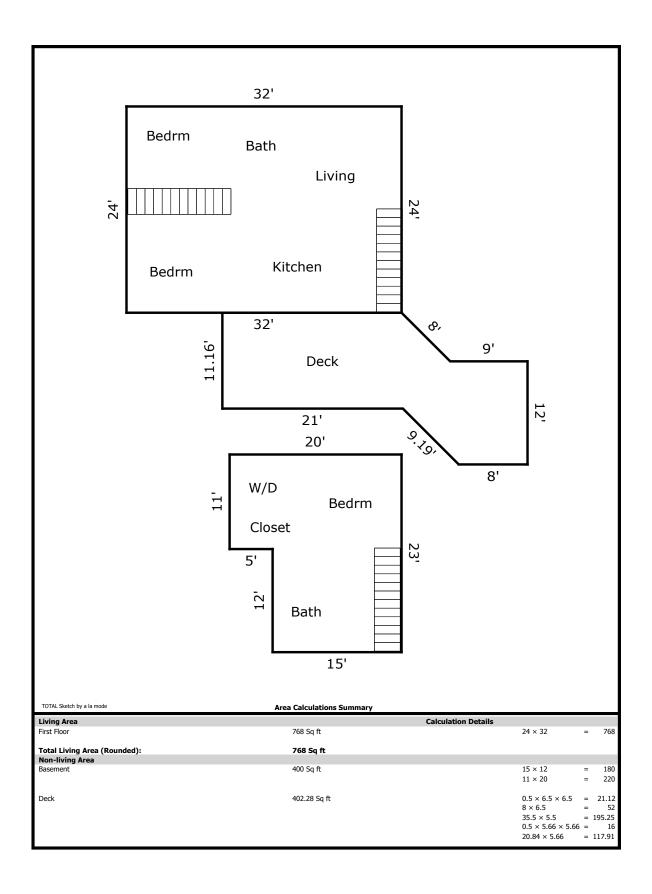
Market Conditions Addendum to the Appraisal Report

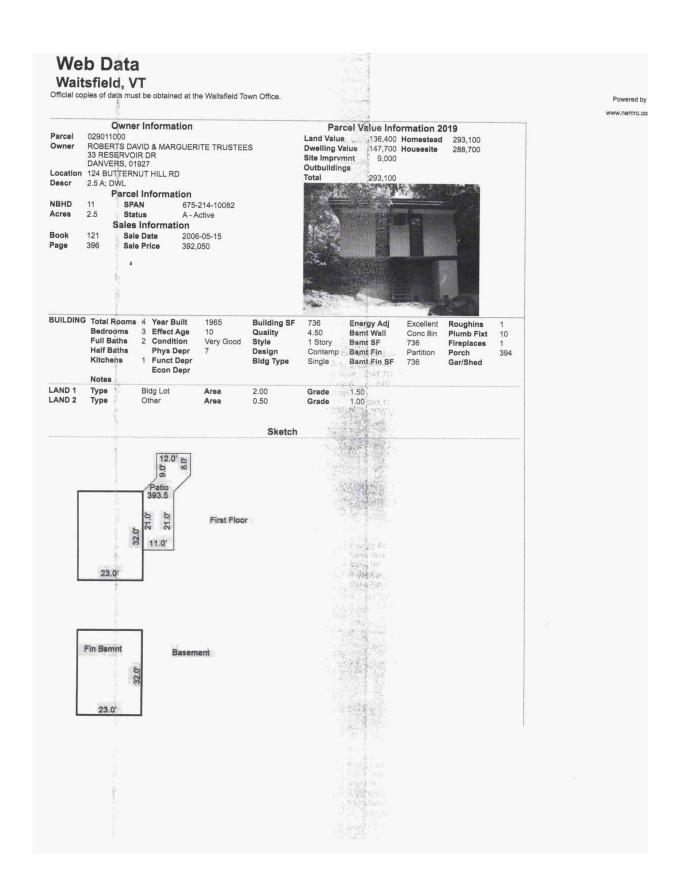
	ket Conditions Au	•	<u> </u>		File No.	12	4Butternu	ıtHi	ll Rd
The purpose of this addendum is to provide the lender/client with a cl			ons prevalent in the subject						
neighborhood. This is a required addendum for all appraisal reports w Property Address 124 Butternut Hill Rd	NTM an effective date on or after A	City Waitsfiel	d	Sta	ite VT		ZIP Code 056	72	
Borrower 124 Butternut Hill Rd		oly Waltstiel	<u>a</u>	Old	ııc VI		21F 000E 056	/3	
Instructions: The appraiser must use the information required on this	form as the basis for his/her cor	nclusions, and must provide sup	port for those conclusions, regarding	1					
housing trends and overall market conditions as reported in the Neigh				-					
it is available and reliable and must provide analysis as indicated belo	w. If any required data is unavail	able or is considered unreliable,	the appraiser must provide an						
explanation. It is recognized that not all data sources will be able to pr	ovide data for the shaded areas	below; if it is available, however	the appraiser must include the data						
in the analysis. If data sources provide the required information as an	average instead of the median, t	he appraiser should report the a	vailable figure and identify it as an						
average. Sales and listings must be properties that compete with the				9					
subject property. The appraiser must explain any anomalies in the dat									
Inventory Analysis	Prior 7–12 Months	Prior 4–6 Months	Current – 3 Months		Ingressing	(Overall Trend	_	Dealining
Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months)	4	4	6	_	Increasing	Щ	Stable Stable	屵	Declining Declining
Total # of Comparable Active Listings	0.67	1.33	2.00	_	Increasing Declining	\vdash	Stable	H	Increasing
Months of Housing Supply (Total Listings/Ab.Rate)	3 4.5	4	7 3.5		Declining	H	Stable	H	Increasing
Median Sale & List Price, DOM, Sale/List %	Prior 7–12 Months	3.0 Prior 4–6 Months	3.5 Current – 3 Months	ш	Dooming		verall Trend	ш	morodomy
Median Comparable Sale Price	542,500	502,500	575,000	\vdash	Increasing	X		\Box	Declining
Median Comparable Sales Days on Market	4	8	9	Ħ	Declining	X		Ħ	Increasing
Median Comparable List Price	587,500	590,000	579,000		Increasing	X			Declining
Median Comparable Listings Days on Market	21	34	69		Declining		Stable	X	Increasing
Median Sale Price as % of List Price	101%	102%	98%		Increasing	X	Stable		Declining
Seller-(developer, builder, etc.)paid financial assistance prevalent?	Yes	⋈ No			Declining	X	Stable		Increasing
Explain in detail the seller concessions trends for the past 12 months	(e.g., seller contributions increas	sed from 3% to 5%, increasing t	ise of buydowns, closing costs, con	do					
fees, options, etc.). Concessions atypical.									
								_	
								_	
								_	
Are foreclosure sales (REO sales) a factor in the market?	Yes 🔀 No	If yes explain (including	the trends in listings and sales of for	ecloser	d properties)				
The following saids (the saids) a factor in the market:	103	ii yes, explain (including	uic ucitus in listings and saics of for	0010300	гргорониоз).				
Cite data sources for above information. The da	ata is extracted direc	tly from the PrimeM	LS system utilizing the	FNI	MAE prog	ran	n. I have u	tiliz	ed
Fayston, Waitsfield and Warren in my area		•	, ,						
Summarize the above information as support for your conclusions in				S					
an analysis of pending sales and/or expired and withdrawn listings, to									
The data from the multiple listing service, lo		•							
slightly increasing. Limited data in the subjection is for the subjection of the subjection of the subjection in the subjection of the sub		•							
data is for the entire 3 towns between \$400									
Mae, the median sale price as % of list price sale price may include pending, but not set									
derived from closed settled sales.	tica sales (as suppli	ca by MEO), it cariff	or be asea to calculate	uic.	saic and i	101	70, WITHOIT I	Huc	or bo
derived from closed settled sales.								_	
If the subject is a unit in a condominium or cooperative project, complete	ete the following:		Project Nam	e:					
Subject Project Data	Prior 7–12 Months	Prior 4–6 Months	Current – 3 Months			(verall Trend		
Total # of Comparable Sales (Settled)				+=	Increasing		Stable		Declining
Absorption Rate (Total Sales/Months)				-	Increasing		Stable	\mathbb{H}	Declining
Total # of Active Comparable Listings				-	Declining		Stable		Increasing
Months of Unit Supply (Total Listings/Ab.Rate)	Voo No	If you indicate the numb	er of REO listings and explain the trer]	Declining		Stable		Increasing
Are foreclosure sales (REO sales) a factor in the project? foreclosed properties.	Yes No	ii yes, iidicate tile numb	er of REO listings and explain the trei	ius III II	isungs and sale	S 01			
Torocloscu proportios.									
								_	
Summarize the above trends and address the impact on the subject u	nit and project.								
								_	
	,							_	
Signature	ienon	Signature						_	
	wy	Supervisory Ap	nraiser Name						
Appraiser Name Edward Lacroix Company Name The Valuation Group		Company Name						_	
Company Address 4 Summit St, Essex Jct.	VT 05452	Company Addre						_	
State License/Certification # 080,0000074	, V 1 05452 State VT	State License/C					State	_	
5	V I							_	
Email Address ed@valuationgroupvt.com		Email Address							

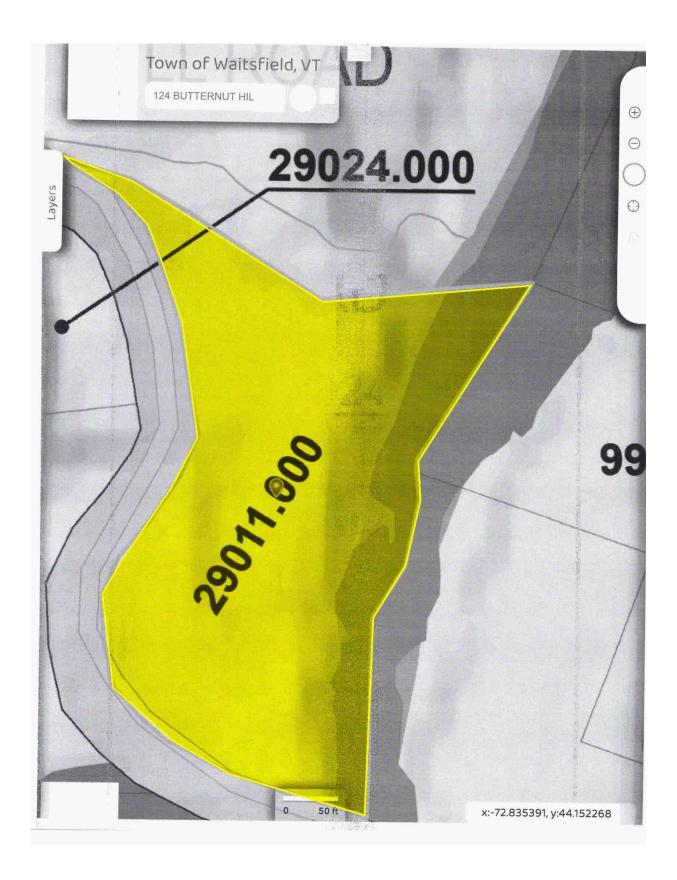
Freddie Mac Form 71 March 2009

Building Sketch

Borrower								
Property Address	124 Butternut Hill Rd							
City	Waitsfield	County	Washington	State	VT	Zip Code	05673	
Lender/Client				·				







PAYABLE TO: MAIL TO:

Town of Waitsfield

4144 Main Street Waitsfield, VT 05673

TAX BILL

802-496-2218

This is the only bill you will receive. Please forward to new owner if property is sold.

PARCEL ID	BILL DATE	TAX YEAR
029011000.	10/31/2024	FY2025

If not paid by each due date, 1% interest/month for the 1st (3) months & 1.5% interest thereafter will be added. Additionally, and 8% penalty will be charged on unpaid balance the day after the final due date.

Description: 2.5 A; DWL

Location: 124 BUTTERNUT HILL RD

WNER ROBERTS DAVID & MARGUERITE TRUSTEES
RESERVOIR DR NOMINEE TRUST

33 RESERVOIR DR DANVERS MA 01927 SPAN # 675-214-10082 SCL CODE: 214

TOTAL PARCEL ACRES 2.50

FOR INCOME TAX PURPOSES

ASSESSED VA	LUE		NONHOMESTEAD
REAL	293,100	Wait n Str Vr C	293,100
TOTAL TAXABLE VALUE	293,100	1.00 March 1	293,100
GRAND LIST VALUES	2,931.00	Legislation (Difference)	2,931.00

	MUNICIPAL TAXES			EDUCATION	TAXES	
TAX RATE NAME	TAX RATE * GRAND LIST =	TAXES	TAX RATE NAME	TAX RATE	x GRAND LIST =	TAXES
Municipal Tax Local Agreement	0.5825 x2,931.00= 0.0040 x2,931.00=	1,707.30 11.72				
		TL:	NON HOMESTEAD EDUC	ATION 2.0808 e) / 66.85% (CLA)	x2,931.00= = 2.0808	6,098.82
	Revised Bill		Payments 1 09/16/2024	TOTAL EDUC EDUCATION STAT EDUCATION NE	E PAYMENT	6,098.82
			2 11/15/2024	Munici	AX SUMMARY pal + Educat	
1	TOTAL MUNICIPAL TAX MUNICIPAL STATE PAYMENT MUNICIPAL NET TAX DUE	1,719.02	3 02/18/2025 4 05/15/2025	TOTAL TOTAL STATE PA TOTAL NET TA		7,817.84

DETACH THE STUBS BELOW AND RETURN WITH YOUR PAYMENT

Town of Waitsfield

Town of Waitsfield TAX YEAR FY2025 Town of Waitsfield
TAX YEAR FY2025

Town of Waitsfield
TAX YEAR FY2025

IMAR FIZUZO
PAYMENT DUE
16/2024
WNER NAME
DAVID & MARGUERITE
ARCEL ID
Revised Bill

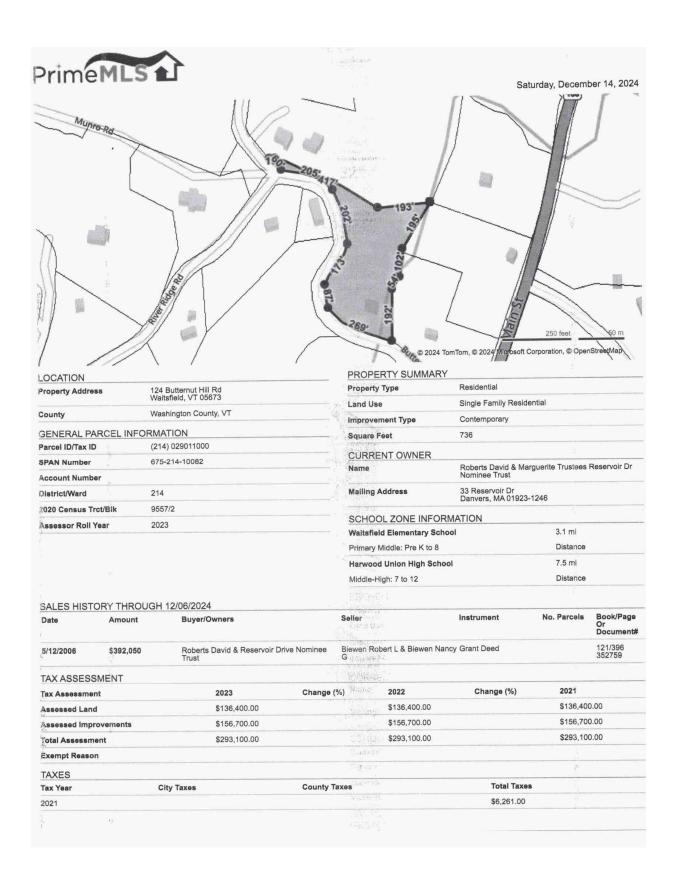
2ND	PAYMENT DUE
11	L/15/2024
(OWNER NAME
ROBERTS	DAVID &
	PARCEL ID
02901100	0.
AMOUNT	
DUE	
AMOUNT	
PAID	Revised Bill

0:	2/18/2025
	OWNER NAME
ROBERTS I	DAVID & MARGUERITE
Bald year	PARCEL ID
02901100	0.
AMOUNT DUE	
AMOUNT PAID	Revised Bill

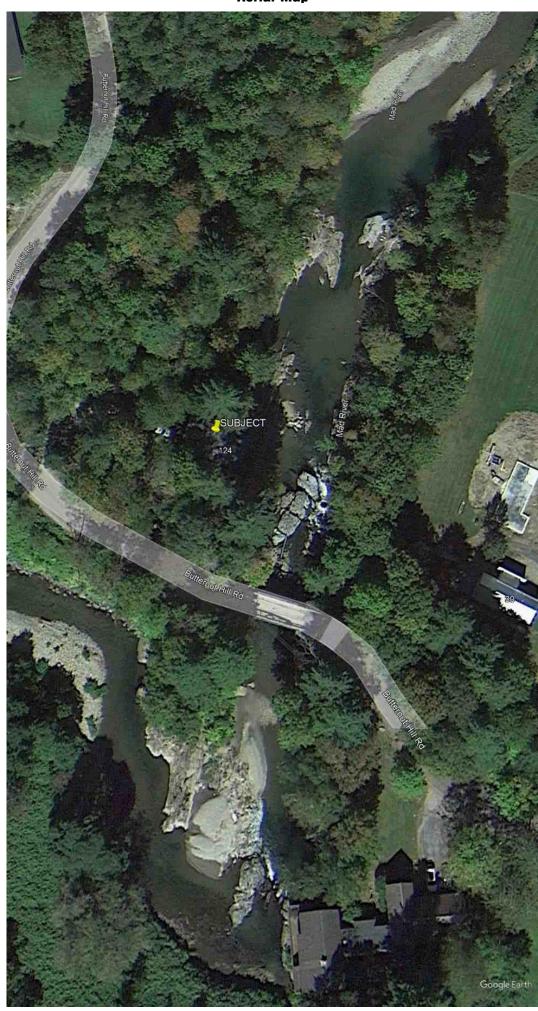
4TH	PAYMENT DUE
0.5	5/15/2025
C	WNER NAME
ROBERTS	DAVID & MARGUERITE
	PARCEL ID
0290110	00.
AMOUNT DUE	i,°
AMOUNT PAID	Revised Bill

27.78.11

CRS Data Card



Aerial Map



Form SCNLGL - "TOTAL" appraisal software by a la mode, inc. - 1-800-ALAMODE

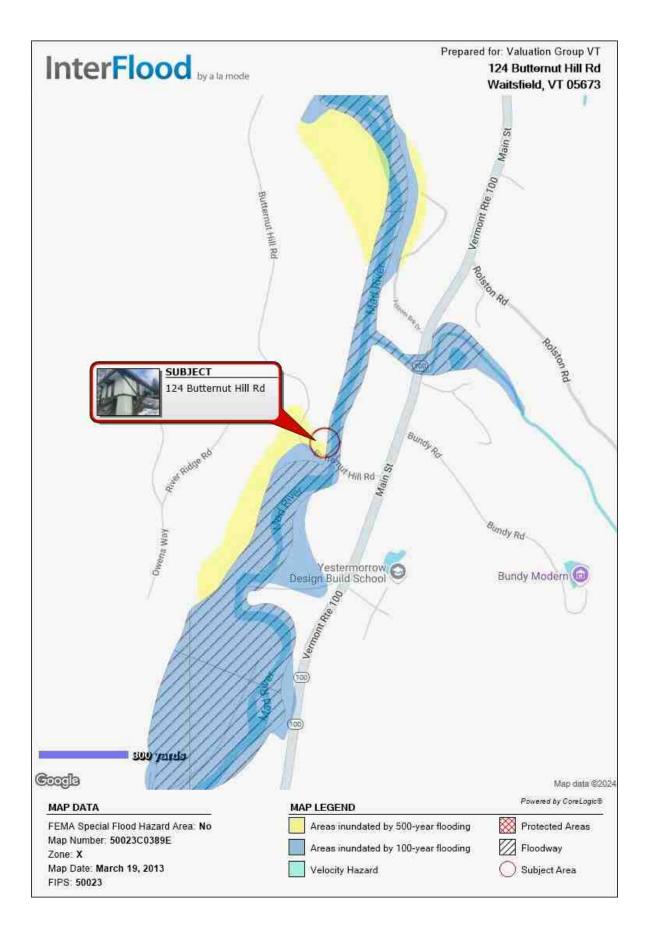
Location Map

Borrower								
Property Address	124 Butternut Hill Rd							
City	Waitsfield	County	Washington	State	VT	Zip Code	05673	
Lender/Client								



Flood Map

Borrower								
Property Address	124 Butternut Hill Rd							
City	Waitsfield	County	Washington	State	VT	Zip Code	05673	
Landar/Cliant								



Subject Photo Page

Borrower								
Property Address	124 Butternut Hill Rd							
City	Waitsfield	County	Washington	State	VT	Zip Code	05673	
Lender/Client								



Subject Front & Side

124 Butternut Hill Rd

Sales Price

Gross Living Area 768
Total Rooms 4
Total Bedrooms 2
Total Bathrooms 1.0

| 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0



Subject Front & Side



Subject Street

Borrower								
Property Address	124 Butternut Hill Rd							
City	Waitsfield	County	Washington	State	VT	Zip Code	05673	
Lender/Client								





Front & Left Side

Deck Right Side





River View

River View





Kitchen LR

Borrower								
Property Address	124 Butternut Hill Rd							
City	Waitsfield	County	Washington	State	VT	Zip Code	05673	
Lender/Client								





Bedrm Bedrm





Bath Bath





Basement Bedrm

Basement Bath

Borrower								
Property Address	124 Butternut Hill Rd							
City	Waitsfield	County	Washington	State	VT	Zip Code	05673	
Lender/Client								





W/D Stairs Up





LR View Basement Bedrm View





Elec Heat Gas Heat

Borrower								
Property Address	124 Butternut Hill Rd							
City	Waitsfield	County	Washington	State	VT	Zip Code	05673	
Landar/Cliant								





Lower Level Right Side

Shed





Viewed From Street

Entry Stairs





Rear Yard

Proposed Site Plan

Comparable Photo Page

Borrower								
Property Address	124 Butternut Hill Rd							
City	Waitsfield	County	Washington	State	VT	Zip Code	05673	
Lender/Client								



Comparable 1

394 Village Rd

 Prox. to Subject
 3.24 miles NW

 Sale Price
 675,000

 Gross Living Area
 1,039

 Total Rooms
 6

 Total Bedrooms
 2

 Total Bathrooms
 1.0

 Location
 B;Res;SkiArea

 View
 N;Woods;

 Site
 1.00 ac

 Quality
 Q4

 Age
 61



Comparable 2

146 Trout Hollow Rd

Prox. to Subject 2.68 miles SW Sale Price 595,000 Gross Living Area 1,156 Total Rooms 5 Total Bedrooms 2 Total Bathrooms 1.0 Location N;Res;River B;Village; View

View B;Villag
Site 1.00 ac
Quality Q4
Age 57



Comparable 3

1510 Brook Rd

Prox. to Subject 3.31 miles S Sale Price 560,000 Gross Living Area 966 Total Rooms 5 Total Bedrooms 2 Total Bathrooms 2.0 Location N;Res; N;Woods; View Site 1.20 ac Quality Q4 Age 59

Comparable Photo Page

Borrower								
Property Address	124 Butternut Hill Rd							
City	Waitsfield	County	Washington	State	VT	Zip Code	05673	
Lender/Client								



Comparable 4

40 Deerfield Dr

Prox. to Subject 3.78 miles NE 525,000 Sale Price Gross Living Area 1,536 Total Rooms 6 Total Bedrooms 3 Total Bathrooms 2.0 Location N;Res; View N;Woods; Site 1.05 ac Q4 Quality Age 15

Comparable 5

Prox. to Subject
Sale Price
Gross Living Area
Total Rooms
Total Bedrooms
Total Bathrooms
Location
View
Site
Quality
Age

Comparable 6

Prox. to Subject
Sale Price
Gross Living Area
Total Rooms
Total Bedrooms
Total Bathrooms
Location
View
Site
Quality
Age

UNIFORM APPRAISAL DATASET (UAD) DEFINITIONS ADDENDUM

(Source: Fannie Mae UAD Appendix D: UAD Field-Specific Standardization Requirements)

Condition Ratings and Definitions

C1

The improvements have been recently constructed and have not been previously occupied. The entire structure and all components are new and the dwelling features no physical depreciation.

Note: Newly constructed improvements that feature recycled or previously used materials and/or components can be considered new dwellings provided that the dwelling is placed on a 100 percent new foundation and the recycled materials and the recycled components have been rehabilitated/remanufactured into like-new condition. Improvements that have not been previously occupied are not considered "new" if they have any significant physical depreciation (that is, newly constructed dwellings that have been vacant for an extended period of time without adequate maintenance or upkeep).

The improvements feature no deferred maintenance, little or no physical depreciation, and require no repairs. Virtually all building components are new or have been recently repaired, refinished, or rehabilitated. All outdated components and finishes have been updated and/or replaced with components that meet current standards. Dwellings in this category are either almost new or have been recently completely renovated and are similar in condition to new construction.

Note: The improvements represent a relatively new property that is well maintained with no deferred maintenance and little or no physical depreciation, or an older property that has been recently completely renovated.

The improvements are well maintained and feature limited physical depreciation due to normal wear and tear. Some components, but not every major building component, may be updated or recently rehabilitated. The structure has been well maintained.

Note: The improvement is in its first-cycle of replacing short-lived building components (appliances, floor coverings, HVAC, etc.) and is being well maintained. Its estimated effective age is less than its actual age. It also may reflect a property in which the majority of short-lived building components have been replaced but not to the level of a complete renovation.

The improvements feature some minor deferred maintenance and physical deterioration due to normal wear and tear. The dwelling has been adequately maintained and requires only minimal repairs to building components/mechanical systems and cosmetic repairs. All major building components have been adequately maintained and are functionally adequate.

Note: The estimated effective age may be close to or equal to its actual age. It reflects a property in which some of the short-lived building components have been replaced, and some short-lived building components are at or near the end of their physical life expectancy; however, they still function adequately. Most minor repairs have been addressed on an ongoing basis resulting in an adequately maintained property.

The improvements feature obvious deferred maintenance and are in need of some significant repairs. Some building components need repairs, rehabilitation, or updating. The functional utility and overall livability is somewhat diminished due to condition, but the dwelling remains useable and functional as a residence.

Note: Some significant repairs are needed to the improvements due to the lack of adequate maintenance. It reflects a property in which many of its short-lived building components are at the end of or have exceeded their physical life expectancy but remain functional.

C6

The improvements have substantial damage or deferred maintenance with deficiencies or defects that are severe enough to affect the safety, soundness, or structural integrity of the improvements. The improvements are in need of substantial repairs and rehabilitation, including many or most major components.

Note: Substantial repairs are needed to the improvements due to the lack of adequate maintenance or property damage. It reflects a property with conditions severe enough to affect the safety, soundness, or structural integrity of the improvements.

Quality Ratings and Definitions

Dwellings with this quality rating are usually unique structures that are individually designed by an architect for a specified user. Such residences typically are constructed from detailed architectural plans and specifications and feature an exceptionally high level of workmanship and exceptionally high-grade materials throughout the interior and exterior of the structure. The design features exceptionally high-quality exterior refinements and ornamentation, and exceptionally high-quality interior refinements. The workmanship, materials, and finishes throughout the dwelling are of exceptionally high quality.

Dwellings with this quality rating are often custom designed for construction on an individual property owner's site. However, dwellings in this quality grade are also found in high-quality tract developments featuring residence constructed from individual plans or from highly modified or upgraded plans. The design features detailed, high quality exterior ornamentation, high-quality interior refinements, and detail. The workmanship, materials, and finishes throughout the dwelling are generally of high or very high quality.

UNIFORM APPRAISAL DATASET (UAD) DEFINITIONS ADDENDUM

(Source: Fannie Mae UAD Appendix D: UAD Field-Specific Standardization Requirements)

Quality Ratings and Definitions (continued)

03

Dwellings with this quality rating are residences of higher quality built from individual or readily available designer plans in above-standard residential tract developments or on an individual property owner's site. The design includes significant exterior ornamentation and interiors that are well finished. The workmanship exceeds acceptable standards and many materials and finishes throughout the dwelling have been upgraded from "stock" standards.

Ω4

Dwellings with this quality rating meet or exceed the requirements of applicable building codes. Standard or modified standard building plans are utilized and the design includes adequate fenestration and some exterior ornamentation and interior refinements. Materials, workmanship, finish, and equipment are of stock or builder grade and may feature some upgrades.

Q5

Dwellings with this quality rating feature economy of construction and basic functionality as main considerations. Such dwellings feature a plain design using readily available or basic floor plans featuring minimal fenestration and basic finishes with minimal exterior ornamentation and limited interior detail. These dwellings meet minimum building codes and are constructed with inexpensive, stock materials with limited refinements and upgrades.

Q6

Dwellings with this quality rating are of basic quality and lower cost; some may not be suitable for year-round occupancy. Such dwellings are often built with simple plans or without plans, often utilizing the lowest quality building materials. Such dwellings are often built or expanded by persons who are professionally unskilled or possess only minimal construction skills. Electrical, plumbing, and other mechanical systems and equipment may be minimal or non-existent. Older dwellings may feature one or more substandard or non-conforming additions to the original structure

Definitions of Not Updated, Updated, and Remodeled

Not Updated

Little or no updating or modernization. This description includes, but is not limited to, new homes.

Residential properties of fifteen years of age or less often reflect an original condition with no updating, if no major components have been replaced or updated. Those over fifteen years of age are also considered not updated if the appliances, fixtures, and finishes are predominantly dated. An area that is 'Not Updated' may still be well maintained and fully functional, and this rating does not necessarily imply deferred maintenance or physical/functional deterioration.

Updated

The area of the home has been modified to meet current market expectations. These modifications are limited in terms of both scope and cost.

An updated area of the home should have an improved look and feel, or functional utility. Changes that constitute updates include refurbishment and/or replacing components to meet existing market expectations. Updates do not include significant alterations to the existing structure.

Remodeled

Significant finish and/or structural changes have been made that increase utility and appeal through complete replacement and/or expansion.

A remodeled area reflects fundamental changes that include multiple alterations. These alterations may include some or all of the following: replacement of a major component (cabinet(s), bathtub, or bathroom tile), relocation of plumbing/gas fixtures/appliances, significant structural alterations (relocating walls, and/or the addition of) square footage). This would include a complete gutting and rebuild.

Explanation of Bathroom Count

Three-quarter baths are counted as a full bath in all cases. Quarter baths (baths that feature only a toilet) are not included in the bathroom count. The number of full and half baths is reported by separating the two values using a period, where the full bath count is represented to the left of the period and the half bath count is represented to the right of the period.

Example:

3.2 indicates three full baths and two half baths.

UNIFORM APPRAISAL DATASET (UAD) DEFINITIONS ADDENDUM

(Source: Fannie Mae UAD Appendix D: UAD Field-Specific Standardization Requirements)

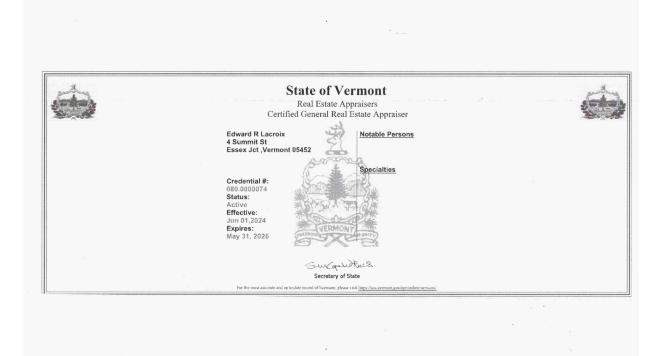
Abbreviations Used in Data Standardization Text

Abbreviation	Full Name	Fields Where This Abbreviation May Appear
A	Adverse	Location & View
ac	Acres	Area, Site
AdjPrk	Adjacent to Park	Location
AdjPwr	Adjacent to Power Lines	Location
ArmLth	Arms Length Sale	Sale or Financing Concessions
AT	Attached Structure	Design (Style)
В	Beneficial	Location & View
ba	Bathroom(s)	Basement & Finished Rooms Below Grade
br	Bedroom	Basement & Finished Rooms Below Grade
BsyRd	Busy Road	Location
Cook	Contracted Date Cash	Date of Sale/Time
Cash	Commercial Influence	Sale or Financing Concessions Location
Conv	Conventional	Sale or Financing Concessions
СОПУ	Carport	Garage/Carport
CrtOrd	Court Ordered Sale	Sale or Financing Concessions
CtySky	City View Skyline View	View
CtyStr	City Street View	View
CV	Covered	Garage/Carport
DOM	Days On Market	Data Sources
DT	Detached Structure	Design (Style)
dw	Driveway	Garage/Carport
e	Expiration Date	Date of Sale/Time
Estate	Estate Sale	Sale or Financing Concessions
FHA	Federal Housing Authority	Sale or Financing Concessions
g	Garage	Garage/Carport
ga	Attached Garage	Garage/Carport
gbi	Built-in Garage	Garage/Carport
gd	Detached Garage	Garage/Carport
GlfCse	Golf Course	Location
Glfvw	Golf Course View	View
GR	Garden	Design (Style)
HR	High Rise	Design (Style)
in	Interior Only Stairs	Basement & Finished Rooms Below Grade
Ind	Industrial	Location & View
Listing	Listing	Sale or Financing Concessions
Lndfl	Landfill	Location
LtdSght	Limited Sight	View
MR	Mid-rise	Design (Style)
Mtn	Mountain View	View
N	Neutral	Location & View
NonArm	Non-Arms Length Sale	Sale or Financing Concessions
0	Other	Basement & Finished Rooms Below Grade
0	Other	Design (Style)
ор	Open	Garage/Carport
Prk	Park View	View
Pstrl	Pastoral View	View
PwrLn	Power Lines	View
PubTrn	Public Transportation	Location Sale or Financian Consessions
Relo	Relocation Sale	Sale or Financing Concessions
REO	REO Sale	Sale or Financing Concessions Location & View
Res RH	Residential	Location & View Sale or Financing Concessions
rr	USDA - Rural Housing Recreational (Rec) Room	Sale or Financing Concessions Basement & Finished Rooms Below Grade
RT	Row or Townhouse	Design (Style)
s	Settlement Date	Date of Sale/Time
SD	Semi-detached Structure	Design (Style)
Short	Short Sale	Sale or Financing Concessions
sf	Square Feet	Area, Site, Basement
sqm	Square Meters	Area, Site
Unk	Unknown	Date of Sale/Time
VA	Veterans Administration	Sale or Financing Concessions
w	Withdrawn Date	Date of Sale/Time
wo	Walk Out Basement	Basement & Finished Rooms Below Grade
Woods	Woods View	View
Wtr	Water View	View
WtrFr	Water Frontage	Location
wu	Walk Up Basement	Basement & Finished Rooms Below Grade
	•	

UAD Version 9/2011 (Updated 1/2014)

	USPAP ADDENDUM	File No. 124ButternutHill Rd
orrower		
roperty Address 124 Butternut Hill Rd ity Waitsfield	County Washington	State VT Zip Code 05673
ender	· washington	V1 . 00070
	orting option: was prepared in accordance with USPAP Standards Rule 2-2(a). was prepared in accordance with USPAP Standards Rule 2-2(b).	
Reasonable Exposure Time My opinion of a reasonable exposure time for the subject property	v at the market value stated in this report is:	1-3 months
three-year period immediately preceding acceptance of this a period immediately preceding acceptance of this assignment. The statements of fact contained in this report are true at a The reported analyses, opinions, and conclusions are limprofessional analyses, opinions, and conclusions. - Unless otherwise indicated, I have no present or prospect involved. - I have no bias with respect to the property that is the sub and years and years and conclusions. - My engagement in this assignment was not contingent upon the client, the amount of the value opinion, the attainment of the value opinion, the attainment of the years and years and years and years and years and years and years are developed, were in effect at the time this report was prepared. - Unless otherwise indicated, I have made a personal inspection.	pacity, regarding the property that is the subject of this report within t. Those services are described in the comments below. Indicorrect. It it is the subject of this report a subject of this report a subject of this report a subject of this report or the parties involved with this assignment pon developing or reporting predetermined results. It is subject of this report a subject of this report and this report has been prepared, in conformity with the U section of the property that is the subject of this report.	is and are my personal, impartial, and unbiased and no personal interest with respect to the parties int. Interest value or direction in value that favors the cause of the directly related to the intended use of this appraisal. Inform Standards of Professional Appraisal Practice that
Additional Comments APPRAISER: Signature: Name: Edward Lacroix Date Signed: 12/17/2024 State Certification #: 080.0000074 or State License #: State: VT Expiration Date of Certification or License: 05/31/2026 Effective Date of Appraisal: 12/16/2024		<u> </u>

License



Appraisers Qualifications

		Applaicere qualificatione		124Dui	ilemuli illi iNu
Borrower	•				•
Property Address	124 Butternut Hill Rd				
City	Waitsfield	County Washington	State VT	Zip Code	05673
Lender/Client					

File No. 124ButterputHill Rd

QUALIFICATIONS

'dward R. Lacroix - VT CG Lic. #: 080.0000074; Certified General Appraiser

Experience

- 1. Owner, Chief Appraiser, The Valuation Group, specializing in commercia industrial and residential appraising and consulting in Vermont since 1978.
- 2. Real estate broker since 1976, Lacroix Associates.
- 3. Real estate property manager specializing in condo. & multi-family properties.
- 4. Former owner of investment properties with direct experience in vacancy rates lease writing, municipal building codes, landlord-tenant law and expense analysis
- 5. Former review appraiser for secondary market audits for Fannie Mae.
- 6. Former SRA member of the Appraisal Institute
- 7. Past FDIC foreclosure appraiser, VT, NH, MA
- 8. Lecturer to Realtors on appraisal guidelines and seminar instructor to financia institutions on proper appraisal reporting and writing.
- 9. Member National Association of Realtors and Vermont Association of Realtors.
- 10. Member Northwestern Vermont Board of Realtors.
- 11 Member Northern New England Real Estate Network.
- 12. Fannie Mae Foreclosure Appraiser.
- 13. FHA Appraiser & Compliance Inspector 1989-2018.
- 14. Over 11,500 appraisal assignments completed.
- 15. Renovator of distressed properties 2020-2024
- 16. Expert Witness, Federal and Superior Courts

. Education, Training & Seminars

- 1. Attended Castleton State College and University of Vermont 1965-1969.
- 2. Appraisal courses and seminars attended:

Basic Real Estate Valuation, Vermont Home Mortgage Guarantee Boar Seminar 1978; Commercial Investment Analysis, 1980, RNMI sponsored Marketability and Analysis, Society of Real Estate Appraisers, 1984; Residential Valuation, 1985, A.I.R.E.A.; Appraisal Principles, 1985, A.I.R.E.A.; Standards of Professional Practice, 1985, A.I.R.E.A.; Capitalization Techniques Part A, 1986, A.I.R.E.A.; Capitalization Techniques Part B, 1986, A.I.R.E.A.; Multi-family Appraisal Seminar, 1987; A.I.R.E.A.; VT Home Mortgage Guarantee Board Cont. Education Seminar 1988; Resort Condominium Benefits per Tax Reform Act, 1986; FHA/HUI Seminar, 1989; VA Seminar, 1989.; Cash Equivalency Analysis, 1989, S.R.E.A.; FHA/HUD Seminar, 1990; VA Seminar, 1990; Seminar for Ger Appraiser Certification, 1991, Appraisal Inst.; Appraising Troubled Properties, 1992, Appraisal Institute; F.H.A. Seminar, 1992; Standards of

Professional Practice Parts A & B, 1993, Appraisal Institute; Advanced

Appraisers Qualifications

		whhiminging &	uaiiiioutioiio			124Du	uemun iii r	\u
Borrower								
Property Address	124 Butternut Hill Rd							
City	Waitsfield	County	Washington	State	VT	Zip Code	05673	
Lender/Client								

File No. 124ButterputHill Rd

Capitalization, Course 510, 1993, Appraisal Institute.

F.H.A. Seminar, 1993; Commercial Site Selection & Financing Seminar 1993, Appraisal Institute; Report Writing & Valuation Analysis, Course 54(1993, AI.; Due Diligence, Contaminated Properties & the Real Estate Appraiser, AI.; Writing Small Income & Condominium Reports Seminar 1995, MA Board; Experience Review Training Seminar, 1995, Appraisa Institute; Real Estate Risk Analysis Seminar, 1996, Appraisal Institute; Adv Sales Comparison & Cost Approaches, Course 530, 1996, Appraisal Inst Understanding Conservation Easements in VT, 1998, VT. Land Trust; Advanced Applications, Course 11550, 1998, Appraisal Institute; Standards c Professional Practice, Part C (430) Seminar, 1999, Appraisal Institute; Supporting Sales Comparison Grid Adjs. for Residential Properties, 1999 Appraisal Institute; Basic Residential HUD Requirements Seminar, 1999 NAOIA; New Construction From The Ground Up, VAR, 2000; Standards c Professional Practice, Part C, Course 430, 2000, Appraisal Institute; Appraising From Blueprints & Specifications Seminar, 2001, Appraisa Institute; Analyzing Operating Expenses Seminar, 2001, Appraisal Institute Advanced Residential Form & Narrative Report Writing, Course 500, 2001 Appraisal Institute; FHA and The Appraisal Process, 2002 Appraisal Institute R-3 Advanced Residential Applications, 2003, VAR; USPAP Update, Seminar, 2003, Appraisal Institute; Land Easements & Restrictions, Seminar 2003, Around Vt.; Fair Housing & Tax Issues, Seminar, 2003, Around Vt Feasibility, Market Value, Investment Timing: Option Value, 2003, Appraisa Institute; Appraisal Review, Seminar, 2003, Appraisal Institute; Lead Pair Safety/Essential Maintenance Practices, 2004, Conservation Board; Realto Code of Ethics Seminar, 2004, VAR Realtor Professional Standards, Seminar 2004, VAR; Appraising for the Secondary Market, 2004, McKissock; National USPAP Update equivalent, 2004, McKissock; Environmental Issue: Seminar, 2005, Cornerstone Institute; Information Technology & the Appraiser, 2005, McKissock; Appraising High-Value Residential Properties 2005, McKissock; National USPAP Update Seminar, 2006. McKissock Appraisal Trends Seminar, 2006, McKissock; Appraising the Oddball, 2007 McKissock; Relocation Appraisal is Different, 2007, McKissock; VT. Rea Estate Brokerage Laws, 2008, Mayhew; Green Home Construction, 2008 VAR; New VT. Septic Rules, 2008, VAR; Contract Law, 2008, McKissock A Concise Guide to Real Estate Taxes, 2008, McKissock; Appraising FHA Today, 2009, McKissock; National USPAP Update Seminar, 2009, McKissock; Private Appraisal Assignments, 2009, McKissock; Land and Sit Valuation, 2009, McKissock; Liens, Taxes & Foreclosures, 2010, McKissock Environmental Pollution & Mold, 2010, McKissock; Contract Law, 2010 McKissock; Highlights of Real Property Law, 2010, McKissock; The Changing World of FHA Appraising, 2011, McKissock; Financial Reform Fannie Mae & Appraisers, 2011, McKissock; 2010-2011 National USPA Update, 2011, McKissock; Appraising/Analyzing Office Buildings for Mortgage Underwriting, 2011, McKissock; Uniform Appraisal Dataset, 2011

Appraisers Qualifications

Borrower Property Address

Lender/Client

Waitsfield

File No. 124ButternutHill Rd 124 Butternut Hill Rd County Washington State VT Zip Code 05673

AIQAS; What Constitutes Unprofessional Conduct Seminar, 2012, Mayhew; Easements & ROW Seminar, 2012, Mayhew; Greening the Real & Appraisa Industries, 2012, McKissock; Fractional Ownership of Vacation Homes, 2012 McKissock; Deriving & Supporting Adjustments, 2013, McKissock; Nationa USPAP Update Equivalent, 2013, McKissock; Appraisal Applications c Regression Analysis, 2013, McKissock; Appraising Manufactured Homes 2013, McKissock; Liens, Taxes & Foreclosures, 2014, McKissock; Fai Housing, 2014, McKissock; National Marketing & Negotiations, 2014, McKissock; Mortgage Fraud, 2014, McKissock; 2014-2015 National USPA Update, 2014, McKissock; 2016-2017 National USPAP Update, 2016, McKissock; New FHA Handbook 4000.1, 2016, McKissock; Supervisor-Trainee Course, 2016, McKissock; Managing Appraiser Liability 2016, McKissock; Elements of Disclosure & Disclaimers, 2016, McKissock Service Link URAR Reporting Seminar, 2017, Service Link AMC; 2018-201 National USPAP Update, 2018, VAR; VT Act 250 Land Use Law & Zonin Update, 2018 Mayhew; Americans with Disabilities Act ADA, McKissock 2018; Residential Property Inspection for Appraisers, 2018, McKissock FNMAE Appraisal Guidelines: Debunking the Myths; 2018, McKissock Evaluations, Desktops & Other Limited Scope Appraisals, 2018, McKissock; National USPAP Update, 2020, McKissock; Complex Property Appraisals 2020, McKissock; Supporting Residential Adjustments, 2020, McKissock Elements of Non-Lender Work, 2020, McKissock; Appraising Today's Manufactured Homes, 2020, McKissock; NAR Code of Ethics, 2022, NAR; Land & Site Valuation, 2022, McKissock; That's a Violation, 2022, McKissock; Short Sales & Foreclosures, 2022, McKissock; 2022-2023 USPAP Update, 2022, McKissock; Residential Construction & the Appraise 2022, McKissock; Market Disturbances-Appraisal in Atypical Markets & Cycles, 2022; Residential Property Measurement & ANSI Z765, 2023, McKissock; Valuation of Residential Solar, 2024, McKissock; Valuation c Green Buildings, 2024, McKissock; Federal Real Estate Taxes, 2024, McKissock; Distressed Properties, 2024, McKissock; 2022 Vermont Energ Comprehensive Energy Plan – Executive Summary, 2024, McKissock; USPAP 2024-2025, McKissock; Fair Housing, Bias & Discrimination, 2024 McKissock; Best Practices for Completing Bifurcated & Hybrid Appraisals 2024, McKissock; New Construction Essentials: Luxury Homes, 2024, McKissock.

From: mjanpotter@aol.com
To: pza@gmavt.net

Subject: Re: Davis & Margerite Roberts - 124 Butternut Hill Rd., Waitsfield

Date: Wednesday, April 16, 2025 10:01:06 AM

Good morning, J.B.,

The last townwide reappraisal was done in 2006. The market has changed substantially and the 2006 assessed values no longer reflect the current market. The appraisal is more representative of the current values than the assessment.

A zoning interpretation could state that a current appraisal by a licensed appraiser, can be a substitute for the assessment restriction in the zoning bylaws.

The first result of a search of "Vermont CLA means?" states, "The common level of appraisal is the... Vermont law requires property to be assessed at 100% of its fair market value." Another zoning interpretation could state the assessment divided by the CLA can be a substitute for the assessment restriction in the zoning bylaws. The \$293,100 assessment divided by the 57.31% CLA is \$511,429.07.

Sincerely,

Mary Jane Potter Waitsfield Assessor 4144Main Street Waitsfield VT 05673 (802)496-2218 ext. 6

On Tuesday, April 15, 2025, 3:59 PM, pza@gmavt.net <pza@gmavt.net> wrote:

Mary Jane, attached please find the private appraisal for the Roberts' home that we spoke of this afternoon. The home itself has been appraised at \$424,000. Please let me know if this appraisal is acceptable for the Town.

Best.

J.B Weir

Planning & Zoning Administrator

E911 Coordinator

(802) 496-2218 ext. 4

Hours: M-F 9:00 - 4:30

Town of Waitsfield DEVELOPMENT REVIEW BOARD

DRAFT Meeting Minutes January 14, 2025

1. CALL TO ORDER: The meeting was called to order at 7:00 pm, and was held in person at the Waitsfield Town Offices and online via Zoom.

DRB Members Present: Duncan Brines, Christine Cook, John Donaldson (Chair), Gib

Geiger, Jim Tabor

Staff: Zoning Administrator JB Weir

Others: Chris Austin (Grenier Engineering), TJ Kingsbury, Ben Service,

Charles Whittaker (Grenier Engineering)

2. REVISIONS TO AGENDA, IF ANY

No changes were made to the agenda.

3. PUBLIC FORUM

Nobody requested time to address the Board.

4. SUB24-04 (Preliminary Plan Review) by Mavis LLC for a 14-unit Planned Unit Development off Mad River Park Road. The parcel is identified as #06001.000 and is located in the Agricultural-Residential District and Industrial District.

Sketch Plan Review for this application was held on June 11, 2024.

Chris Austin provided a summary of the proposed project, a clustered PUD at the corner of Route 100 and Airport Road. He noted that the project will be located on a 15-acre parcel to be created through subdividing the existing 26-acre parcel, with the septic system being located on the retained portion of the original parcel.

Mr. Austin noted that the parcel is almost entirely located in the Ag-Res District, with a small portion in the Industrial District. He explained that, after receiving feedback during Sketch Plan Review regarding locating residences in the Industrial District, the project had been adjusted to include seven rather than eight duplexes, for a total of fourteen units. He pointed out the planned access, which Mr. Weir indicated will become a named road, although it will remain as one parcel. Mr. Austin confirmed that the current 20' wide design will satisfy either road or driveway standards. He also indicated that Fire Chief Tripp Johnson had reviewed the plans and expressed no concerns regarding emergency access.

Screening had been discussed at the Sketch Plan Review, and Mr. Austin outlined the plans for retaining existing tree cover. The natural vegetation will screen the development from the Airport Road and Route 100. These trees to be retained, as well as those needing to be cleared for buildings, are now depicted on the updated site plan. He noted that wetland delineation has been completed and all buffers will be left undisturbed.

Septic plans were outlined, as well as the array of onsite drilled wells which serve as water supplies to the dwellings.

Mr. Austin noted that Act 250, Stormwater Discharge, and Erosion Control permits are all in process at the State level.

Mr. Weir had provided a document outlining the project's compatibility with the appropriate sections of the Zoning Regulations. In response to questions from Board members, Mr. Austin confirmed that utilities will be underground, and locations will be depicted on the site plan/plat once the configuration of lines is finalized. Mr. Kingsbury explained that the plans for construction of the duplexes has not yet been finalized. Regarding visibility of the dwellings from Route 100, Mr. Austin characterized the impact as a filtered view of a couple of the new buildings. All exterior lighting will be downcast and shielded.

Mr. Austin confirmed that State approval of a Stormwater Permit is unlikely to require installation of any infrastructure not already depicted on the site plan.

Mr. Austin indicated that his team is prepared for a Final Hearing at any point, unless the Board requires that all State permits be in place first. Mr. Donaldson confirmed that the Board typically will issue a Decision conditioned upon procurement of any necessary State permits.

Ben Service was present, but had no questions to pose regarding the project.

MOTION: Mr. Geiger made a motion to close the Preliminary Plan Review for Application SUB24-04. The motion was seconded by Mr. Tabor, and passed unanimously.

- **5. APPROVAL OF MINUTES** The minutes of November 12, 2024 were approved.
- **6. OTHER BUSINESS** JB reported that there is currently only one hearing on the horizon, which has not yet been scheduled.
- 7. ADJOURNMENT The public portion of the meeting was adjourned at 7:28 pm.

Respectfully submitted, Carol Chamberlin, Recording Secretary

Town of Waitsfield DEVELOPMENT REVIEW BOARD

DRAFT Meeting Minutes March 25, 2025

1. CALL TO ORDER: The meeting was called to order at 7:00 pm, and was held in person at the Waitsfield Town Offices and online via Zoom.

DRB Members Present: Christine Cook, John Donaldson (Chair), Gib Geiger, Steve

McKenzie, Rudy Polwin

Staff: Zoning Administrator JB Weir

Others: Chris Austin (Grenier Engineering), Jeff Skoldberg, Charles

Whittaker (Grenier Engineering)

2. REVISIONS TO AGENDA, IF ANY

No changes were made to the agenda.

3. PUBLIC FORUM

Jeff Skoldberg asked for an update on the information he had requested in correspondence sent to the Board and Zoning Administrator in March of 2024, related to Kingsbury (Mavis) property adjacent to his home. He explained that the Natural Resources Board had been very unresponsive regarding his requests related to their permitting actions for the property in question. Mr. Skoldberg noted that there is still activity taking place on a portion of the property which he believes was designated as land that was directed to be reclaimed, and asked that a definition of 'reclamation' be provided. Mr. Weir indicated that he would look into the situation and provide an update for the DRB and for Mr. Skoldberg.

4. SUB24-02 (Final Plan Review) by Mavis LLC for a 14-unit Planned Unit Development off Mad River Park Road. The parcel is identified as #06001.000 and is located in the Agricultural-Residential District and Industrial District.

Sketch Plan Review for this application was held on June 11, 2024; the Preliminary Plan Review was held on January 14, 2025.

Mr. Austin and Mr. Whittaker noted that there was very little change in the plans since the Preliminary Plan Review, those changes that have been made are focused on the items which were requested to be addressed at that point. They reviewed with the Board the following:

- The development's utilities will be located underground, and transformer boxes placed as necessary, following the access road. Definitive locations for these will be determined upon further consultation with the power company.
- Mailboxes will be located at the entrance to the development, and are now shown on the site plan.
- More detailed roadway information is available, and is now included on the site plan; a
 detail sheet has also been provided.
- An update on State permits was included in a cover letter; stormwater and erosion control permits have been issued. A State-approved erosion control plan has been

- provided, which encompasses this site as well as past projects on the applicant's adjacent properties
- Wastewater and Act 250 applications are anticipated to be submitted within a week.

It was confirmed that approval letters from the Road Foreman and Fire Chief are on file.

Retention of existing vegetation was discussed. Mr. Austin explained that no plantings have been added to the plan, and outlined the existing areas where no disturbance or cutting is planned. He indicated that there will be some filtered views of the structures once development is complete. Board members indicated that there may be a condition included in approval for retention of existing natural screening.

MOTION: A motion to designate Mr. Skoldberg as an interested party passed unanimously.

Mr. Skoldberg asked about the use of the new development as short-term rental properties; it was explained that there is no authority for the DRB to address this matter.

Mr. Skoldberg asked if there would be any requirement that the applicant provide a long-term plan for the remainder of the property adjacent to the Skoldberg parcel; it was explained that this type of plan is only required in the Adaptive Overlay District, and that the DRB does not intend to request such a plan for the remaining acreage of the Mavis lands. Mr. Austin noted that there are approximately 10.5 acres remaining in the parcel, some of which is the roadway.

MOTION: A motion to close the hearing for Application SUB24-02 passed unanimously.

- **5. APPROVAL OF MINUTES** Approval of minutes was postponed.
- **6. OTHER BUSINESS** Mr. Weir outlined the upcoming schedule.
- **7. ADJOURNMENT** The public portion of the meeting was adjourned at 7:43 pm.

Respectfully submitted, Carol Chamberlin, Recording Secretary