Town of Norwich Board of Civil Authority Tax Assessment Appeals

Wednesday, September 17, 2025 4:00pm

Evan Cavanaugh & Kerin Riley

Appellant Evidence Packet

Contents:

- 1. Appeal Letter
- 2. Appraisal by Sylvia Rogers



Parcel ID: 05-146.200

119 Barbara Lee Ln - Evan Cavanaugh and Kerin Riley

We are writing to appeal our property valuation on the following grounds:

- 1. There are still 2 major errors on our property card
- 2. We believe the fair market value is unrealistic and have an independent appraisal which values the fair market value at considerably less

Property card errors

1. OUR HOUSE DOES NOT HAVE A GARAGE

a. Our property card still lists 2 garages in the basement. This is entirely wrong. This was written in our first appeal, and discussed live in our hearing. There is no garage whatsoever at 119 Barbara Lee Ln. Please adjust this.

2. Only one cathedral ceiling

a. Our property card shows that we have two cathedral ceilings. That is wrong, we only have one cathedral ceiling in the small south-facing room (bottom of diagram). The long area on the left of the diagram is not cathedral ceiling. I have included two photos to show that whole area as having standard-height ceilings. This was discussed live in our hearing as well.

Fair Market Value

We have an independent appraisal that was done on 3/16/2025 that assessed our fair market value at \$1.08M. This was a full appraisal with tour and photos of every room, as well as comparables pulled at that time, which was very close to 4/1/2025. We believe our assessed value should be reflective of what it would actually sell for on 4/1/25, as also indicated by the state in their communications around this process. Further, any formulas used to assess value should be roughly aligned to market value as assessed by real estate professionals. We understand that there will be subtle differences, but it is not "Fair" Market Value if it is not aligned to what it would sell for. Some recent comparables for reference:

- 185 Upper pasture road recently sold for \$875K
- 33 Mitchell Brook road recently sold for \$1.1M
- 11 Old Farm road recently sold for \$1.28M, with attached garage and 2k more sqft

EXTERIOR

SALES

ABOUT



WebDr

Printable Record Card | Rooms and Bedrooms | Building Sq. Footage |

Card 1 of 1

Primary Interior Walls
Second Interior Walls
Primary Floor Cover
Second Floor Cover
Basement Floor
Basement Garages 2
Wood Stove Flues
Solar Hot Water No
Central Vacuum No

Percent Sprinkled %
Heating Systems 1

Common Wall

Percent Heated 100%
Air Conditioned 100%

Wrong! No garage Electric Insulation

Heat Fuel

Heat Type

Fireplaces 1

Full Baths 1

Additional Full Bath

3/4 Bath 2

Additional 3/4 Bath

1/2 Bath 1

Additional 1/2 Bath

Kitchens 1

Additional Kitchens

Other Fixtures 2

1/1

Attachment: Photos of first floor, no cathedral ceiling in this long portion of the house



Photo on left was taken standing in the room that DOES have cathedral ceiling, but showing that it drops to normal-height ceiling in room on the left. Photo on right is the door that you see in the photo on the left, to verify that both rooms here do not have cathedral ceiling, they are standard-height ceilings.

- Standard height ceiling

AUG 2 9 2025

HOME

SEARCH

SUMMARY

INTERIOR

EXTERIOR

SALES

Comments |

Assessors Record Card | Previous Assessment | Condo Info | Sales | Zoning

Card 1 of 1

Location 119 BARBARA LEE LN

Property Account Number 450-142-

13352

Parcel ID 05-146-200

Old Parcel ID 05-146.000-05-146-100-05-146-200

Current Property Mailing Address

Owner RILEY CAVANAUGH FAMILY TRUST O RILEY TRUSTEE KERIN M Address 119 BARBARA LEE LN

City NORWICH State VT Zip 05055 Zoning RR

Current Property Sales Information

Sale Date 10/8/2024 Sale Price 0

Legal Reference 245-380-82 Grantor(Seller) CAVANAUGH, EVAN & KERIN

Current Property Assessment

Year 2025

Land Area 9.560 acres

Card 1 Value Building Value 1,218,500 Xtra Features Value 0 Land Value 253,000 Total Value 1,471,500

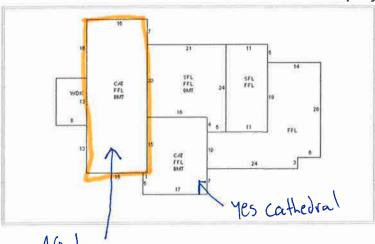
Narrative Description

This property contains 9.560 acres of land mainly classified as RESD 2 with a(n) CONTEMPORARY style building, built about 2023, having CLAPBOARD exterior and ASPHALT SH roof cover, with 1 unit(s), 8 total room(s), 3 total bedroom(s), 1 total bath(s), 1 total half bath(s), 2 total 3/4 bath(s).

Legal Description

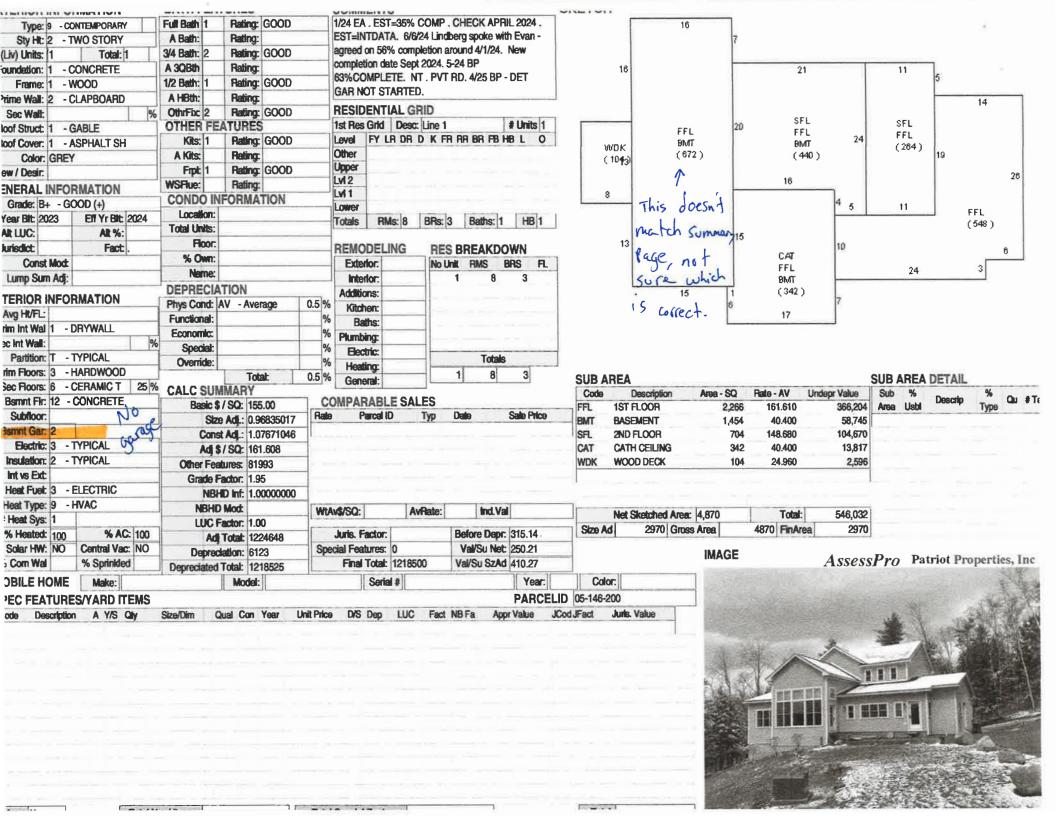
9.56 ACRES LAND

Property Images





MAP-	LOT		SUB										RD	N	_ ORWICH,	, VT		APPRAISED USE VALUE		1,471,5 1,471,5		1,471,5 1,471,5
ODERTY	LOCATION	V			IN PR	nces	SAPP	RAISAL SU	IMMARY									ASSESSED		1,471,		1,471,5
	Alt No		rection/Str	eet/City	4 Personal	Code	Land	and the second of the second o	liding Value	Yar	rd Items	Land	Value	Total Value	10	egal Desc	rintion		User			1,471,0
119			EE LN, NO		11	0000		9.560	1,218,50	_	9 7001710		253,000	1,471,5			Hipuoi			2-13352	14 37 4	
VNERSHI			Unit #:															7		Ref		4
	EY CAVANA	IIGH EAI		0.75	1														dio	1101		T
	LEY TRUSTE			510													i		GIS	Ref		
	VANAUGH T				Total C	225		9.560	1,218,50				253,000	1,471,5		Entered L	ot Size		dio	rici	100	· Contraction
	BARBARA L		Carda .		Total P	THE PARTY OF THE P		9.560	1,218,50				253,000	1,471,5	and the same of th	otal Land:	9.56		Inen	Date	Da	trio
treet 2:	, Druigra at L					Source:	Market	Adj Cost	Total	Value p	per SQ ur	nit /Cardt	495.45	/Parcel: 498	5.45 Land I	Unit Type:	AC	-	/13/24		# Prope	rties In
vivCity: NO	RWICH	_			DDM	110110	ACCEC	SOMESPE						Darcoll	D 05-146-200		4	15.0			USER DEF	INED
St/Prov: VT		Critry		Own Occ:		-		SMENT	Val Hama	Lond	Yes Law	d Make	Total Volum	Asses'd Value	The state of the s	-	D.		1671	1!	Prior ld # 1	
Postal: 050		Ollay		Type: TOWN	2024	r Use	Cat	1,218,500				253,000	1,471,500		Note Correct Dates	6	8/20/202	ate			Prior Id # 2	
				Type: TOWN	2023	31	GL	1,210,300	, 0		9.56	149,000	149,000		O Year End		7/7/2023	PHI		1	Prior Id # 3	THE SALE SHOW AND ADDRESS.
EVIOUS	Parkettine of the State Control of	-			2022	31	GL		0		9.56	149,000	149,000		O Year End Roll		7/8/2022	1 1	ate	Time	Prior Id # 1	-
100000	VANAUGH -	EVAN	110000000000000000000000000000000000000		2022	31	AB		0		9.56	149,000	149,000		0 NEMRC		6/1/2022	100/2	3/25	07:43:29	Prior ld # 2	
	EY - KERIN				LULL							0,000	. 10,000	170,00			J, L		T RE	V	Prior Id # 3	_
treet 1: PO					1													and the second	ate	Time	Prior Id # 1	
vn/City: HA																		08/0		09:57:04	Prior Id # 2	
St/Prov. NH		Cntry			-													00/0	chen		Prior Id # 2	_
Postal: 037	755					0 1115	001111	TION			CAV DIO	DICT					T 400					-
	E DESCRIP				SALE		ORMA				TAX DIST		01.0			PA	T ACC	Plant and the second second second	16	71	ASR Map	-
				y classified as	041/4	Gran		Legal R		Date		ale Code IN TRANS	Sale Pr		st Verif			Notes			Fact Dist	-
				It about 2023,	1000000	NAUGH PINE R	THE PARTY AND ADDRESS OF	245-380-82 241-386		10/8/2024 8/16/2022		ASMT <s< td=""><td>N 10</td><td>No No 55,000 Yes No</td><td>4 0.56 vm</td><td>cant land</td><td></td><td></td><td></td><td></td><td>Reval Dist</td><td></td></s<>	N 10	No No 55,000 Yes No	4 0.56 vm	cant land					Reval Dist	
V 1	•			O Square Feet,	BULL	LINE U	CAL I	291-300		0/10/2022	Z Crid	PASMICA	- IC	15,000 TES 140	320 Va	Carit land					Ye	ar:
h 1 Unit, 1 l	Bath, 23/4Ba	aths, 1 Ha	dfBath, 8 F	looms, and 3	1																LandReaso	en:
MS.	SESSMENT	2.																			BldReaso	on:
	Descrip/No		ount	Corn. Int	1																CivilDistrict	
-																					Platic	r
					BUIL	DING	PERMI	TS								ACTIV	/ITY IN	FORMATIO	N			
					-	rito Cita	Number	Descrip	Amount	C/O	Last Visi	t Fed C	ode F. Des	scrip	Comment	Dat	and the same of the same of	Resul		Ву		Name
the second second	FACTORS				4/29/2	023 8	BH23	NEW DWL	G 950,00	00 4	4/8/2025					7/23/	2025			L	LISTERS	
em Code				Code Description	4											6/12/	2025 HR	RG - CHG		KL	KL-KRT	
Z AR	RURAL RE	100	water															PIMIT VISIT		PB	PAUL-KRT	
o n			Sewer		1													ELD REVIEW		PB	PAUL-KRT	
			Electri													-		PMIT INSP		L	LISTERS	
Census			Exmpt													1 .		PMIT INSP		PB	PAUL-KRT	
Flood Haz		100	7														2024 CB			PB	PAUL-KRT	
D 00	00	100			-												2024 ME	EASURE		DR	DOUG-KRT	
s 142	142		Street													9/22/	2021			A	ASSR	
t 450	450	100]											Sign	I. VER	RIFICATION OF V	VISIT N	ATAD TO	/	/_
	TION (First	7 lines	only)			17	D.	11-5		Al-1	lab Blat-4	17.7			Ann-I	_						0.118.cm
nde Descrip		No of Unit	Depth PriceUn	ls Crist Type 12		Facto		Price	Adj Nei	Int	gn Neigr Lu Mod VW1	Infi 1	% Inil 2	2 % irali 3	Valu		s %	Spec J Land Code	Fact	Use Value 201,600	Note	s
11 RESD 2 11 RESD 2			1	SITE ACRE SITE		1. 1.		0 140,000. 0 7,500.	1.20 N3	1.20 1.20						9,000				9,000		-
11 RESD 2		7.5	6		ESS	1.		0 7,500.	0.75 N3	120		TOPO	-20 SHAP	E -10		2,353				42,400		
TI NEGO Z		7.0		Notice Div	,200			0 7,000.	0.70 1.0	120		10.0	20 0.00			_,,,,,,						
	(A masss		-,	1014 L440101	100		0.44	DEOD 2		A. April	Dar- la	ODVICE			Tabl	050 050	0.10		1.	Total A	50.000	
otal AC/HA	9.56000		I OTAL SE	/SM: 416434	Pa	rcei LU	0: 11	RESD 2	Р	rime NB	Desc N	ORWICH			Total:	252,953	Spl Cr	EUR	1	Total: 2	53,000	



Borrower	Evan Cavanaugh & Kerin Riley				File No.	NC202	52061
Property Address	119 Barbara Lee Ln						
City	Norwich	County	Windsor	State	VT	Zip Code	05055
Lender/Client	Wells River Savings Bank		III. CONTINUES				

TABLE OF CONTENTS



Summary of Salient Features	a 1
USPAP Identification	. 2
URAR	
Subject Photos	9
Interior Photos	16
Interior Photos	11
Comparable Photos 1-3	12
Building Sketch	13
Location Map	- 14





SUMMARY OF SALIENT FEATURES

	Subject Address	119 Barbara Lee Ln
	Legal Description	Book 241, Page 386 , 08/16/20122 Norwich Land Records
22	City	Norwich
HMATIO	County	Windsor
SUBJECT INFORMATION	State	VT
SUB	Zip Gode	05055
Н	Census Tract	9650,00
	Map Reference	30150
PRICE	Sale Price	
SALES PRICE	Date of Sale	
121	Borrower	Evan Cavanaugh & Kerin Riley
trans.	Lender/Client	Wells River Savings Bank
	Size (Square Feet)	3,077
	Price per Square Fool	1
MENTS	Location	Rural/good
∃(GBen)	Age	1
世記	Condition	Good
STATUTE CONTRACTOR OF THE STATE	Total Rooms	8
	Bedrooms	3
ğ	θaths	2.5
兹	Appraiser	Sylvia Rogers
PERMISSI	Date of Appraised Value	02/20/2025
NA DE	Opinion of Value	\$ 1,080,000

Borrowar Property Address City		ugh & Kerin Riley			File No. NC202	52061
	119 Barbara L					
.ender/Client	Norwich Wells River S	avinos Bank	County Wind	or	Stale VT Zip Code	05055
	-		NTIFICATION			
This Report	is <u>one</u> of the followin	g types:				
Apprais	al Report (A	vritten report prepare	d under Slandards Rule 2-2(a) a pursuant to the Scope of	Work, as disclosed elsewhere	in this report,)
Restrict Apprais		written report prepare ited to the stated in	d under Standards Rule 2-2(lended use by the specified clier	b) , pursuant to the Scope of t or intended user,)	f Work, as disclosed elsewher	e in this report,
Comme	nts on Sta	ndards Rule	2-3			
	the best of my know					
		n this report are true a	nd correct. led only by the reported assumptior	s and limiting conditions and are	my personal impartial and unbi-	acad professional
analyses, opini	ons, and conclusions					
- Unless other	wise indicated, I have	performed no services,	ive interest in the property that is the as an appraiser or in any other cap			
		ance of this assignmen property that is the subj	it. ject of this report or the parties invo	ved with this assignment.		
			on developing or reporting predeter		or disposing in value that forces	the earner of the
client, the amo	unt of the value opinio	n, the attainment of a s	ontingent upon the development or tipulated result, or the occurrence o	a subsequent event directly relate	d to the intended use of this app	raisal.
	opinions, and conclu t the time this report v		and this report has been prepared, i	n conformity with the Uniform Sta	ndards of Professional Appraisal	Practice that
Unless otherv	vise indicated, I have	made a personal inspe	ction of the property that is the subj			
			al property appraisal assistance to t ance is stated elsewhere in this repo		ion (if there are exceptions, the r	name of each
normadar provi	omig organicant roar pr	oporty appraisal assiste	and is stated discouncie in this repo	η.		
appraised would		e market prior to the hypo	(USPAP defines Exposure Time as the thetical consummation of a sale at mar property at the market value stated	et value on the effective date of the ap		nonths
			Report Identificati			
Note any U	SPAP-related is	sues requiring d	Report Identificati isclosure and any state mation is required by the sta	andated requirements:		
Note any U	SPAP-related is	sues requiring d	isclosure and any state m	andated requirements:		
Note any U	SPAP-related is	sues requiring d	isclosure and any state m	andated requirements:		
Note any U	SPAP-related is	sues requiring d	isclosure and any state m	andated requirements:		
lote any U	SPAP-related is	sues requiring d	isclosure and any state m	andated requirements:		
lote any U	SPAP-related is	sues requiring d	isclosure and any state m	andated requirements:		
lote any U	SPAP-related is	sues requiring d	isclosure and any state m	andated requirements:		
Note any U	SPAP-related is	sues requiring d	isclosure and any state m	andated requirements:		
Note any U	SPAP-related is	sues requiring d	isclosure and any state m	andated requirements:		
Note any U	SPAP-related is	sues requiring d	isclosure and any state m	andated requirements:		
Note any U	SPAP-related is	sues requiring d	isclosure and any state m	andated requirements:		
Note any U	SPAP-related is \$4	sues requiring d	isclosure and any state mation is required by the sta	andated requirements:	ER (If applicable):	
Note any U	SPAP-related is \$4	sues requiring d	isclosure and any state mation is required by the sta	andated requirements: e of Vermont Appraisal.	ER (If applicable):	
PPRAISER:	SPAP-related is \$4	sues requiring d	isclosure and any state mation is required by the sta	andated requirements: e of Vermont Appraisal.	ER (If applicable):	
PPRAISER: gnalure: Sylvia	SPAP-related is shis appraisal is \$4	Sues requiring d	isclosure and any state mation is required by the sta	andated requirements: e of Vermont Appraisal. SUPERVISORY or CO-APPRAIS	ER (If applicable):	
PPRAISER: gnalure: yme: Sylvia Certifit	SPAP-related is shis appraisal is \$4	sues requiring d	isclosure and any state mation is required by the sta	andated requirements: le of Vermont Appraisal. SUPERVISORY or CO-APPRAIS	ER (If applicable):	
praiser: gnalure: yme: Sylvia Certification #: State License #:	SPAP-related is shis appraisal is \$2 Rogers ed Geberal Appra	sues requiring d	isclosure and any state mation is required by the sta	andated requirements: e of Vermont Appraisal. EUPERVISORY or CO-APPRAIS ignature: ame: tate Certification #: r State License #:		
PPRAISER: malure: me: Sylvia Certificate Certificate Certificate Circulate Certificate	SPAP-related is shis appraisal is \$2 Rogers ed Geberal Appre 6080-0000000000000000000000000000000000	sues requiring d	and any state mation is required by the sta	andated requirements: te of Vermont Appraisal. SUPERVISORY or CO-APPRAIS ignature: ame:		
PPRAISER: gnalure: ame: Sylvia Certification #: Slale License #:	Rogers ed Geheral Appra 080-000000 Expiration Date of Certifical Report: 03/14 aisal: 02/20/2	sues requiring d	osciosure and any state mation is required by the sta	andated requirements: e of Vermont Appraisal. SUPERVISORY or CO-APPRAIS ignature: ame: tate Certification #: r State License #: tate: Expiration Date of Certification		Exterior-Unity

Uniform Residential Appraisal Report

File # NC20252061

The purpo		appraisal report			ient with an a	ccurale, and adequate				of the subject	
			is to pro	vide the lender/cli	ient with an a	720	ly supported, opin	ion of the Sta	market value	# 0 !	
Property Ad	110 Dan	bara Lee Ln	1182		Dide Dec	Cly Norwich			V I	Zip Code 050	700
Borrower	Evan Cavanaug				Public Record	Evan Cavanau	igh & Kerin Ril	ey G	unty Winds	sor	
Legal Descr	DOOK 24	11, Page 386	08/16/20	122 Norwich L	and Records			-	C. Tours A		
Assessor's	00-1-	6-2000				Tax Year 20234				0,270.22	
Neighborho	14073					Map Reference	30150			650.00	
Occupant	ZN L	enant Vaca			ssessments S	0	PUC) HOA\$	0	per year	per month
Property Rig		Fee Simple	Leasehold								
Assignment	Type Purcha	ise Transaction	X Refina	nce Transaction	Other (desc	cribe)					
Lender/Clier		r Savings Ba	nk	Addre		645, Wells Rive	r, VT 05081				
Is the subje	ci property currently offered	for sale or has it bee	en offered for sale						- Const	Yes 🗙 No	
Report dala	source(s) used, offering pr	ice(s), and date(s);		The New E	ngland Real	Estate Network (local MLS) sho	ows no listii	ng for the p	roperty duri	ng the
past 12	months and the										
I did				hase Iransaction, Expla	in the results of the a	malysis of the contract for	sale or why the analysis	s was not			
performed.	1										
Contract Pri		Date of Contra-			roperty seller the owr		Yes	No Data	Source(s)		
Is there any	financial assistance (loan (charges, sale concess	sions, gift or dow	npayment assistance, e	elc) to be paid by an	y party on behalf of the bor	rower?			Yes	No No
If Yes, repo	rt the total dollar amount an	d describe the items	lo be paid;								
Note: Race	and the racial composition	on of the neighborho	ood are not appr	aisal factors.							
	Neighborhood (Characteristics	1000		One-Unit	Housing Trends		One-Uni	t Housing	Present La	nd Use %
Location	Urhan	The There was a service of the servi	Rural	Property Values	Increasing	Slable Slable	Declining	PRICE	AGE	One-Unit	50 %
Built-Up		25-75%	Under 25%	Damand/Supply	M Shortage	In Balance	Over Supply	\$ (000)	(yrs)	2-4 Unit	%
Growth		Slable	Slow	Marketing Time	Under 3 mlhs	■ 3-6 mlhs	Over 6 mlhs		ow 5	Multi-Family	%
	od Boundaries	Land Street			I and	- 100		200	igh 225	Commercial	%
-						IIII Road; South:	Deaver	0,000	red 75	Other	50 %
	w Road; West: T			ote: "Other" la	AND DESCRIPTION OF THE PERSON	CHARLES CALLED	mumb with a con-	1,000			
						ich. This area is					
	f in the village. T								uus part of	town tend to	nave
	rge lots. Many of								haranywa ta	Alexander de	
	iddions (including support fo					ere were a total					
	and there are cu								under 180	days, 1 in (over
	ys. The market is	s mostly stab	le and valu					nigh.	View p	entains.	
Dimensions	moquio	11-2-11-11-11-11-11-11-11-11-11-11-11-11	* SHEWAY	Area	9.56 ac	Shap	mroguio,		view P	astoral	
-	ning Classification	Rural Reside				acre minimum l					
Zoning Com	2.4	A-red	nforming (Grand		No Zoning	Illegal (describe)		Vac.	Va II Na J	riha	
	est and best use of subject p						1,750		No If No, descr	THO	subject
	commercial or as		e. Its lot si		cal for this pa	rt of Norwich. M	any neighborh	ood lots are	e much larg	per. Public	
Utilities	Public Other (d	lescribe)		Pu	iblic Other (desc		Off-site Improve				
Electricity							n				Private
-	× □			Water	X D∈	illed well/typical	Street Gra	vel		×	Private
Gas .		Propane		Sanitary Sewer	X Dr	rilled well/typical eptic system/typo	Street Gra	vel	CENTE II.	×	
Gas FEMA Spec	zal Flood Hazard Area	Yes	X No FE	Sanitary Sewer MA Flood Zone	X De	illed well/typical eptic system/typo FEMA Map # 500	Street Gra	vel	FEMA Map D	×	
Gis FEMA Spec Are the utili	zal Flood Hazard Area ties and off-site improveme	Yes nts typical for the ma	No FE	Sanitary Sewer MA Flood Zone	X Yes N	illed well/typical eptic system/typo FEMA Map # 500 0 II No, describe	Street Gra	vel		ale 09/28	
Gas FEMA Spec Are the utili Are there ar	pal Floor Hazard Area ties and off-sile improveme my adverse site conditions o	Yes nts typical for the ma or external factors (ea	No FE rket area? sements, encroad	Sanitary Sewer MA Flood Zone chments, environmenta	X Se N Yes N I conditions, land use	rilled well/typical aptic system/typo FEMA Map # 500 o If No, describe ss, etc.)?	Streel Gra d Alley Non 027C0243E	vel		×	
Gas FEMA Spec Are the utili Are there ar	zal Flood Hazard Area ties and off-site improveme	Yes nts typical for the ma or external factors (ea	No FE rket area? sements, encroad	Sanitary Sewer MA Flood Zone chments, environmenta	X Se N Yes N I conditions, land use	rilled well/typical aptic system/typo FEMA Map # 500 o If No, describe ss, etc.)?	Streel Gra d Alley Non 027C0243E	vel		ale 09/28	
Gas FEMA Spec Are the utili Are there ar	pal Floor Hazard Area ties and off-sile improveme my adverse site conditions o	Yes nts typical for the ma or external factors (ea	No FE rket area? sements, encroad	Sanitary Sewer MA Flood Zone chments, environmenta	X Se N Yes N I conditions, land use	rilled well/typical aptic system/typo FEMA Map # 500 o If No, describe ss, etc.)?	Streel Gra d Alley Non 027C0243E	vel		ale 09/28	
Gas FEMA Spec Are the utili Are there ar	ities and off-site improvement adverse site conditions of wells and septic	Yes Ints typical for the ma or external factors (ea systems are	No FE rket area? sements, encroad	Sanitary Sewer MA Flood Zone chments, environmenta	X Se N Yes N I conditions, land use	rilled well/typical aptic system/typc FEMA Map # 500 o If No. describe is, etc.)?	Streel Gra il Alley Non 027C0243E marketability.	vel ne	s 🔀 No	ale 09/28	/2007
Gas FEMA Spec Are the utili Are there ar Drilled	izial Flood Hazard Area ties and off-site improveme ny adverse site conditions o wells and septic General Descriptio	Yes Ints typical for the ma or external factors (ea systems are	No FE rket area? sements, encroad	Santary Sewer MA Flood Zone chments, environmenta o our market ar Foundation	X Se X Yes N I conditions, land use	rilled well/typical aptic system/type FEMA Map # 500 If No. describe ss, etc.)? ot affect value or	Streel Gra il Alley Non 027C0243E marketability.	vel	s No	ale 09/28	
Gas FEMA Spec Are the utili Are there ar Drilled	ities and off-site improvement adverse site conditions of wells and septic	Yes ints typical for the ma or external factors (ea systems are	No FE rket area? sements, encroad	Sanitary Sewer MA Flood Zone chriments, environmenta o our market ar Foundation lab Crav	X So X X Yes N I conditions, land user	illed well/typical aptic system/typic FENA Map # 501 0 If No. describe ss, etc.)? ot affect value or Exterior Description Foundation Walls	Streel Gra il Alley Non 027C0243E marketability.	vel ne Ye	s No	ale 09/28 If Yes, describe meta	/2007 ariels/condition
Gas FEMA Spec Are the utili Are there ar Drilled	ial Flood Hazard Area les and Off-site improveme ny adverse site conditions of wells and septic General Descriptio One One with Aco	Yes ints typical for the ma or external factors (ea systems are	No FE rket area? sements, encroac	Sanitary Sewer MA Flood Zone chriments, environmenta o our market ar Foundation lab Crav	X Se X Yes N I conditions, land use	illed well/typical aptic system/typic FENA Map # 500 o If No. describe ss, etc.)? ot affect value or Exterior Description Foundation Walls Exterior Walls	Street Gra d Alley Non 027C0243E marketability.	vel ne Ye	s No No Transfer No	ate 09/28 If Yes, describe meta HW, Slate Drywall/G	/2007
FEMA Spec Are the utili Are there ar Drilled	ival Flood Hazard Area ities and Off-site improveme ny adverse site conditions o wells and septic General Descriptio One One with Act s	Yes ints typical for the ma or external factors (ea systems are	No FE rket area? sements, encroad common to Concrete S Full Basern Basement Area	MA Flood Zone MA Flood Zone chments, environmenta o our market ar Foundation blab Crav Parti	X So X X Yes N I conditions, land user	illed well/typical aptic system/typic FENA Map # 501 0 If No. describe ss, etc.)? ot affect value or Exterior Description Foundation Walls	Street Gra Alley Non 027C0243E marketability. mute Concrete/G	vel Ye Ye strists/condition Good 3&B/Good	s No No Floors Walls Trim/Finish	ate 09/28 If Yes, describe meta HW, Slate Drywall/G	/2007 ariels/condition
FEMA Spec Are the utili Are there ar Drilled	ical Flood Hazard Area ices and Off-site improveme ny adverse site conditions o wells and septic General Descriptio One One with Act s 2 Det, Att	Yes Ints typical for the ma or external factors (ea systems are of cessory Unit	No FE rket area? sements, encroad common to Concrete S Full Baser Basement Area Basement Finish	Sanitary Sewer MA Flood Zone Schments, environmenta Dour market al Foundation Crav Crav Parti	X Se N Se	illed well/typical aptic system/typic FENA Map # 500 o If No. describe ss, etc.)? ot affect value or Exterior Description Foundation Walls Exterior Walls	Street Gra Alley Non D27C0243E marketability. mate Concrete/G Wood CB,E	vel Ye Ye Sood 3&B/Good 3od	s No No Floors Walls Trim/Finish Bath Floor	ate 09/28 If Yes, describe meta HW, Slate Drywall/G	/2007 /2007 //2007 //2007 //2004 //2004 //2004 //2004 //2004
FEMA Spec Are the utili Are there ar Drilled	ical Flood Hazard Area ices and Off-site improveme my adverse site conditions of wells and septic General Descriptio One One with Act s 2 Det Alt one Proposed	Yes It is typical for the man or external factors (ea systems: are of cessory Unit S-Det/End Unit Under Const.	No FE rket area? sements, encroad common to Common to Concrete S Full Basem Basement Area	Sanitary Sewer MA Flood Zone Schments, environmenta Dour market al Foundation Crav Crav Parti	X Se N Se	rilled well/typical aptic system/typic FENA Map # 500 o If No, describe ss, etc.)? Exterior Description Foundation Walls Exterior Walls Roof Surface	Street Gra Alley Non D27C0243E marketability. mate Concrete/G Wood CB,E Shingle/Go	vel Ye striat/condition Good 3&B/Good od overhang	s No No Floors Walls Trim/Finish	ale 09/28/ If Yes, describe meta HW, Slate Drywall/G Painted w	/2007 ariels/condition a/Good ood ood/Good od
FEMA Spece Are the utili Are there at Drilled Units # of Stories Type Existin	cal Flood Hazard Area ties and Off-site improveme my adverse site conditions of wells and septic General Descriptio One One with Act s 2 Det Art ng Proposed //eb Contern	Yes It is typical for the man or external factors (ea systems: are of cessory Unit S-Det/End Unit Under Const.	No FE rket area? sements, encroad common to Concrete S Full Baser Basement Area Basement Finish	Sanitary Sewer MA Flood Zone Schments, environmenta Dour market al Foundation Crav Crav Parti	X Set	rilled well/typical pptic system/typc FENA Map # 500 o If No, describe ss, etc.)? It affect value or Exterior Description Foundation Walls Exterior Walls Roof Surface Guiters & Downspouts	Street Gra Alley Non D27C0243E marketability. multi Concrete/G Wood CB,E Shingle/Go Adequate of	vel arisis/condition Good 3&B/Good od overhang cture/Gd	s No No Floors Walls Trim/Finish Bath Floor	ale 09/28/ If Yes, describe HW, Slate Drywall/G Painted w Slate/Good	/2007 ariels/condition a/Good ood ood/Good od
FEMA Spec Are the utili Are there at Dritted Units # of Storie Type X Existin Design (Sb)	cal Flood Hazard Area ties and off-site improveme my adverse site conditions of wells and septic General Descriptio One with Act s 2 Det Att mg Proposed //e) Contern 2024	Yes It is typical for the man or external factors (ea systems: are of cessory Unit S-Det/End Unit Under Const.	No FE rket area? sements, encroad common to Concrete S Full Baser Basement Area Basement Finist Outside En	Sanitary Sewer MA Flood Zone Schments, environmenta Dour market al Foundation Crav Partition Infestation	X Set X Yes N I conditions, land used rea and do not will space lial Basement 1,339 sq.ft. 16 % Sump Pump	rilled well/typical pptic system/type FEMA Map # 500 o If No, describe ss, etc.)? Ot affect value or Exterior Description Foundation Walls Exterior Walls Roof Surface Guitters & Downspouts Window Type	Street Gra Alley Non D27C0243E marketability. multa Concrete/G Wood CB,E Shingle/Go Adequate c Wd DH, Pic	vel arisis/condition Good 3&B/Good od overhang cture/Gd	s No Interior Floors Walls Trim/Finish Bath Floor Bath Wainscot	ale 09/28/ If Yes, describe HW, Slate Drywall/G Painted w Slate/Good	/2007 ariels/condition a/Good ood ood/Good od
FEMA Spec Are the utili Are there ar Dritted Units # of Storie Type X Existin Design (Sb) Year Built	Caneral Description General Description General Description One One with Act S 2 Det. Alt. One Proposed Alt. Occupant Description Description One One with Act Content Act Description Content Act Description Act	Yes Its typical for the ma or external factors (ea systems are cessory Unit S-Det/End Unit Under Const. nporary	No FEF Fret area? Sements, encroad Common to Concrete S Full Baser Basement Area Baserment Finish Outside En	Sanitary Sewer MA Flood Zone Schments, environmenta O our market ar Foundation Crav Partition Infestation	X Se N Se	rilled well/typical aptic system/type FEMA Map # 500 or If No, describe ss, etc.)? It affect value or Exterior Description Foundation Walls Exterior Walls Roof Surface Guitters & Downspouts Window Type Storm Sash/insulated	Street Gra It Alley Non D27C0243E marketability. multa Concrete/G Wood CB,E Shingle/Go Adequate c Wd DH, Pic Thermal/Ge	vel Ye arisis/condition Good 3&B/Good ood overhang cture/Gd ood	s No Interior Floors Walls Trim/Finish Bath Floor Bath Wainscot Car Storage	ale 09/28/ If Yes, describe The prywall/G Painted w Slate/Good Nooe # of Cars	/2007 erisis/condition //Good cood/Good dd
Gass FEMA Spec Are the utili Are there at Drilled Units # of Stories Type Existin Oesign (Sty Year Built Effective Ag	Caneral Description General Description General Description One One with Act S 2 Det Att Proposed Proposed Contern 2024 De (Yrs) 1 No	Yes Its typical for the ma or external factors (ea systems are cessory Unit S-Det/End Unit Under Const. nporary	No FEF Fret area? Sements, encroace Common to Concrete S Full Baser Basement Area Basement Finish Outside En Evidence of Dampness	Foundation Cray Infestation	X Set	illed well/typical aptic system/type FEMA Map # 501 o If No, describe ss, etc.)? ot affect value or Exterior Description Foundation Walls Exterior Walls Roof Surface Guiler's & Downspouts Window Type Sterm Sashvinsulated Screens	Street Gra Alley Non D27C0243E marketability. muta Concrete/G Wood CB,E Shingle/Go Adequate c Wd DH, Pic Thermal/G Yes/Good Woodstow	vel Ye arisis/condition Good 3&B/Good ood overhang cture/Gd ood	s No Interior Floors Walls Trim/Finish Bath Hoor Bath Wainscot Car Storage Driveway	ale 09/28/ If Yes, describe The prywall/G Painted w Slate/Good Nooe # of Cars	/2007 /2007 satists/condition //Good ood ood/Good dd
Gas FEMA Spec Are the utili Are there at Drilled Units # of Stories Type X Existr Oesign (Sty Year Built Effective Ag Attic	Contern Dec (Yrs) List Floor Hazard Area Res and Off-site improvement General Description General Description	Yes Ants typical for the man or external factors (ea systems are cessory Unit S-Det/End Unit Under Const. Apporary	No FER Friet area? sements, encroaccommon to Common to Concrete S Full Baser Basement Finish A Outside Finish Evidence of Oampness Healing	Foundation Cray Infestation	X Se N Se N Se Se N Se	illed well/typical sptic system/typic FEMA Map # 501 o If No. describe ss, etc.)? ot affect value or Exterior Description Foundation Walls Exterior Walls Roof Surface Guiters & Downspouts Window Type Storm Sashvinsulated Screens Amendess	Street Gra Alley Non D27C0243E marketability. mate Concrete/G Wood CB,E Shingle/Go Adequate c Wd DH, Pic Thermal/G Yes/Good Woodstow 0 Fence	vel Ye arisis/condition Good B&B/Good ood overhang cture/Gd ood volume None	s No Interior Floors Walls Trim/Finish Bath Hoor Bath Wainscot Car Storage Driveway Driveway Driveway Driveway	If Yes, describe If Yes, describe Metro HW, Slate Drywall/G Painted w Slate/Good Tile/Good Nooe # of Cars	//2007 ariels/condition b/Good ood ood/Good dd
FEMA Spec Are the utili Are there ar Dritted Units # of Storie Type X Existin Design (Sh) Year Built Effective Actic Drop :	Content Det (Pris) Content Det (Pris) Content Conten	yes It stypical for the ma or external factors (ea systems: are of cessory Unit S-Det/End Unit Under Const, Inporary one	No FER Fret area? Sements, encroaccommon to Concrete S Full Basem Area Basement Area Basement Finish Coulstee En Evidence of Quintpness Healing Other	Sanitary Sewer MA Flood Zone chments, environmenta p our market al Foundation flab Crav Part Infestation Settlement FWA HW8B Fuel Central Air Condition	X Set	illed well/typical potic system/typic FEMA Map # SOI o If No. describe is, etc.)? It affect value or Exterior Description Foundation Walls Extenor Walls Roof Surface Guiters & Downspouts Window Type Storm Sash/insulated Screens Amendes Fireplace(s) # Patio/Deck Dee	Street Gra Alley Non D27C0243E marketability. mate Concrete/G Wood CB,E Shingle/Go Adequate c Wd DH, Pic Thermal/Gc Yes/Good W Woodstaw 0 Fence 0 Fence	vel arials/condition Good 3&B/Good ood overhang cture/Gd ood None	s No Interior Floors Walls Trim/Finish Bath Hoor Bath Wainscot Car Storage Driveway Driveway Driveway Driveway Driveway	If Yes, describe If Yes, describe HW, Slate Drywall/G Painted w Slate/God Tile/Good Nooe # of Cars # of Cars	//2007 //2007 //2007 //2007 //2007 //200d //200d
FEMA Spec Are the ubli Are there ar Drilled Units # of Stories Type Existr Design (Sty Year Built Effective Ag Attic Drop: Floor Finish	Content Conten	Yes It is typical for the man or external factors (ea systems are of cessory Unit S-Det/End Unit Under Const, Inporary one airs buttle ealed	No FER Friet area? Sements, encroad Common to Concrete S Full Baser Basement Area Basement Finish Outside En Evidence of Evidenc	Sanitary Sewer MA Flood Zone Schments, environmenta Dour market al Foundation State Infestation Infestation FWA FWB FWB FWB FWB Central Air Condition Control Air Condition Con	X Set	illed well/typical potic system/type FEMA Map # SOI o If No, describe ss, etc.)? Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenties Fireplace(s) # Patio/Deck De Pool None	Street Gra Alley Non D27C0243E marketability. Concrete/G Wood CB,E Shingle/Go Adequate c Wd DH, Pic Thermal/G Yes/Good Woodstaw O Fence Other	vel arisis/condition Good 3&B/Good ood overhang cture/Gd ood None None	s No Interior Floors Walls Trim/Finish Isah Floor Bath Wainscot Car Storage Driveway Driveway Driveway Driveway Carport Att,	If Yes, describe If Yes, describe HW, Slate Drywall/G Painted w Slate/Good Nione # of Cars # of Cars # of Cars	//2007 srisis/condition s/Good cood/Good dd 4 ardpack 0 0
FEMA Spec Are the ubli Are there ar Drilled Units # of Storie Type Existr Design (Sty Year Built Effective Ag Appliances	Can Proposed Det Att. Det Att. Proposed Pr	yes It is typical for the man If it is the man of external factors (ea Systems: are of Cessory Unit S-Det/End Unit Under Const. Inporary one airs suttle	No FER Friet area? sements, encroad Common to Concrete S Full Basem Basement Area Basement Finish Outside En Evidence of Dampness Healing Other Cooling Individual Cooking	Sanitary Sewer MA Flood Zone Schments, environmenta Dour market al Foundation State Infestation Infestation FWA FWB FWB FWB FWB Central Air Condition State Obspose Obspose	W Space will space tial Basement 1,339 sq.ft. 16 % Sump Pump Radiant Propane ming ther Mini-splt sal Microw	illed well/typical potic system/type FEMA Map # SOI o If No, describe ss, etc.)? Exterior Description Foundation Walls Exterior Walls Roof Surface Guiters & Downspouts Window Type Storm Sash/Insulated Screens Amenties Fireplace(s) # Palio/Deck De Pool None ave Washer/Dry	Street Gra Alley Non D27C0243E marketability. mate Concrete/G Wood CB,E Shingle/Go Adequate c Wd DH, Pic Thermal/G Yes/Good Woodstow O Fence O Fence O Other (G	vel artists/condition Good 3&B/Good ood overhang cture/Gd ood None None None	s No Interior Floors Walls Trim/Finish Bath Floor Bath Wainscot Car Storage Driveway Surfac Garage Carport Att, Fan/hood	ale 09/28/ If Yes, describe The state of th	//2007 srisis/condition s/Good cood/Good dd 4 ardpack 0 0
Gas FEMA Spec Are the ubli Are there ar Drilled Unils # of Storie Type	Cal Flood Hazard Area ities and Off-site improveme my adverse site conditions of wells and septic General Description One One with Act s 2 Det. Att. ng Proposed ple) Contern 2024 ge (Yrs) 1 Stair St stair St stair St stair St stair St st Refrigerator ea above grade contains:	yes Its typical for the man or external factors (ea systems: are of cessory Unit S-Det/End Unit Under Const. Inporary One Range/Oven	No FEF rket area? sements, encroad common to Concrete S Full Baser Basement Area Basement Finish Outside En Evidence of Outside En Evidence of Outside En Individual	Sanitary Sewer MA Flood Zone Schments, environmenta Dour market al Foundation Habitation Infestation Infestation Infestation FWA Fuel Central Air Condition Central Air Condition Sheet Dispos 3	X Set X Yes N I conditions, land usuarrea and do not will be a set of the set	illed well/typical potic system/typc FEMA Map # SOI o If No, describe ss, etc.)? Exterior Description Foundation Walls Exterior Walls Roof Surface Guiters & Downspouts Window Type Storm Sash/Insulated Screens Amentses Palio/Deck Pool None ave Washer/Dry 2.5 Balh(s)	Street Gra Alley Non D27C0243E marketability. multi Concrete/G Wood CB,E Shingle/Go Adequate c Wd DH, Pic Thermal/G Yes/Good Wwoodstow O Fence Other Other Other Wer Woodstow	vel arisis/condition sood 3&B/Good od overhang cture/Gd ood None None None None South Square Fee 77 Square Fee	s No Interior Floors Walls Trim/Finish Bath Floor Bath Wainscot Car Storage Driveway Driveway Surfac Garage Carport Att, Fan/hood of Gross Living	ale 09/28/ If Yes, describe HW, Slate Drywall/G Painted w Slate/Good None # of Cars # of Cars # of Cars Det. Area Above Grade	/2007 zerisis/condition //Good cood/Good dod 4 ardpack 0 0 Built-in
Gas FEMA Spec Are the ubli Are there ar Drilled Unils # of Storie Type	Can Proposed Det Att. Det Att. Proposed Pr	yes Its typical for the man or external factors (ea systems: are of sys	No FER Friet area? sements, encroad Common to Concrete S Full Basem Basement Area Basement Finish Outside En Evidence of Dampness Healing Other Cooling Individual Cooking	Sanitary Sewer MA Flood Zone Schments, environmenta Dour market al Foundation Habitation Infestation Infestation Infestation FWA Fuel Central Air Condition Central Air Condition Sheet Dispos 3	X Set X Yes N I conditions, land usuarrea and do not will be a set of the set	illed well/typical potic system/type FEMA Map # SOI o If No, describe ss, etc.)? Exterior Description Foundation Walls Exterior Walls Roof Surface Guiters & Downspouts Window Type Storm Sash/Insulated Screens Amenties Fireplace(s) # Palio/Deck De Pool None ave Washer/Dry	Street Gra Alley Non D27C0243E marketability. multi Concrete/G Wood CB,E Shingle/Go Adequate c Wd DH, Pic Thermal/G Yes/Good Wwoodstow O Fence Other Other Other Wer Woodstow	vel arisis/condition sood 3&B/Good od overhang cture/Gd ood None None None None South Square Fee 77 Square Fee	s No Interior Floors Walls Trim/Finish Bath Floor Bath Wainscot Car Storage Driveway Driveway Surfac Garage Carport Att, Fan/hood of Gross Living	ale 09/28/ If Yes, describe HW, Slate Drywall/G Painted w Slate/Good None # of Cars # of Cars # of Cars Det. Area Above Grade	/2007 zerisis/condition //Good cood/Good dod 4 ardpack 0 0 Built-in
Gas FEMA Spec Are the utili Are there an Drilled Units # of Storie Type X Existin Design (Sh) Year Built Effective Aq Attic Drop: Floor Floor Finished are Additional of	General Description General Description General Description One One with Act Det Att Det Att Proposed Proposed 2024 ge (Yrs) Refrigeralor ea above grade contains: leatures (special energy efficiency of the content of th	yes Ants typical for the ma or external factors (ea systems are of cessory Unit S-Det/End Unit Under Const. Apporary Range Oven cient items. etc.),	No FERRIER TRANSPORTER TO THE TR	Foundation Indicate in the state of the sta	X Sc X Yes N Sc X Sc X	illed well/typical potic system/typc FEMA Map # SOI o If No, describe ss, etc.)? Exterior Description Foundation Walls Exterior Walls Roof Surface Guiters & Downspouts Window Type Storm Sash/Insulated Screens Amentses Palio/Deck Pool None ave Washer/Dry 2.5 Balh(s)	Street Gra Alley Non D27C0243E marketability. Concrete/G Wood CB,E Shingle/Go Adequate co Wd DH, Pic Thermal/G Yes/Good Woodstow O Fence Other (or	vel artists/condition Good 3&B/Good ood overhang cture/Gd ood None None None Secribe) 77 Square Fee ned bathron	s No Interior Floors Walls Trim/Finish Bath Floor Bath Wainscot Car Storage Driveway Driveway Surfac Garage Carport Att, Fan/hood of Gross Living /	ale 09/28/ If Yes, describe TW, Slate Drywall/G Painted w Slate/Good Nooe # of Cars # of Cars # of Cars Opt. Area Above Grade In the baser	/2007 zerisis/condition //Good cood/Good dod 4 ardpack 0 0 Built-in
Units Are there are Drilled Units Original Are of Stories # of Stories Type State Effective Aquatic Drop in Floor Finished are Additional feet Describe the	General Description General Description General Description One One with Act Det Att Proposed Proposed Proposed Contern 2024 Get (Yrs) Refrigerator ea above grade contains: Geatures (special energy efficiency of the property) The condition of the property The condition of the property	yes As typical for the ma or external factors (ea systems are of cessory Unit S-Det/End Unit Under Const. Apporary Range/Oven cient ilems, etc.), (including needed rej.)	No FERRIER TREE TREE TREE TREE TREE TREE TRE	Foundation Indicate in the state of the sta	X Sex X Yes N Sex Yes N N Sex Yes N N N N N N N N N N N N N N N N N N N	illed well/typical aptic system/type FEMA Map # 500 or If No. describe ss, etc.)? ot affect value or Exterior Description Foundation Walls Exterior Walls Walls Exterior W	Street Gra Alley Non D27C0243E marketability. Concrete/G Wood CB,E Shingle/Go Adequate c Wd DH, Pic Thermal/G Yes/Good Woodstre O Fence Other (c) 33,07 ar deck. Finish	vel artists/condition Good 3&B/Good ood overhang cture/Gd ood None None None Secribe) 77 Square Fee ned bathron	s No Interior Floors Walls Trim/Finish Bath Floor Bath Wainscot Car Storage Driveway Driveway Surfac Garage Carport Att, Fan/hood of Gross Living	ale 09/28/ If Yes, describe TW, Slate Drywall/G Painted w Slate/Good Nooe # of Cars # of Cars # of Cars Opt. Area Above Grade In the baser	/2007 zerisis/condition //Good cood/Good dod 4 ardpack 0 0 Built-in
Units Are there are Drilled Units Original Are of Stories # of Stories Type State Effective Aquatic Drop in Floor Finished are Additional feet Describe the	General Description General Description General Description One One with Act Det Att Det Att Proposed Proposed 2024 ge (Yrs) Refrigeralor ea above grade contains: leatures (special energy efficiency of the content of th	yes As typical for the ma or external factors (ea systems are of cessory Unit S-Det/End Unit Under Const. Apporary Range/Oven cient ilems, etc.), (including needed rej.)	No FERRIER TREE TREE TREE TREE TREE TREE TRE	Foundation Indicate in the state of the sta	X Sex X Yes N Sex Yes N N Sex Yes N N N N N N N N N N N N N N N N N N N	illed well/typical aptic system/type FEMA Map # 500 or If No. describe ss, etc.)? ot affect value or Exterior Description Foundation Walls Exterior Walls Walls Exterior W	Street Gra Alley Non D27C0243E marketability. Concrete/G Wood CB,E Shingle/Go Adequate c Wd DH, Pic Thermal/G Yes/Good Woodstre O Fence Other (c) 33,07 ar deck. Finish	vel artists/condition Good 3&B/Good ood overhang cture/Gd ood None None None Secribe) 77 Square Fee ned bathron	s No Interior Floors Walls Trim/Finish Bath Floor Bath Wainscot Car Storage Driveway Driveway Surfac Garage Carport Att, Fan/hood of Gross Living /	ale 09/28/ If Yes, describe TW, Slate Drywall/G Painted w Slate/Good Nooe # of Cars # of Cars # of Cars Opt. Area Above Grade In the baser	/2007 zerisis/condition //Good cood/Good dod 4 ardpack 0 0 Built-in
Units Are there are Drilled Units Original Are of Stories # of Stories Type State Effective Aquatic Drop in Floor Finished are Additional feet Describe the	General Description General Description General Description One One with Act Det Att Proposed Proposed Proposed Contern 2024 Get (Yrs) Refrigerator ea above grade contains: Geatures (special energy efficiency of the property) The condition of the property The condition of the property	yes As typical for the ma or external factors (ea systems are of cessory Unit S-Det/End Unit Under Const. Apporary Range/Oven cient ilems, etc.), (including needed rej.)	No FERRIER TREE TREE TREE TREE TREE TREE TRE	Foundation Indicate in the state of the sta	X Sex X Yes N Sex Yes N N Sex Yes N N N N N N N N N N N N N N N N N N N	illed well/typical aptic system/type FEMA Map # 500 or If No. describe ss, etc.)? ot affect value or Exterior Description Foundation Walls Exterior Walls Walls Exterior W	Street Gra Alley Non D27C0243E marketability. Concrete/G Wood CB,E Shingle/Go Adequate c Wd DH, Pic Thermal/G Yes/Good Woodstre O Fence Other (c) 33,07 ar deck. Finish	vel artists/condition Good 3&B/Good ood overhang cture/Gd ood None None None Secribe) 77 Square Fee ned bathron	s No Interior Floors Walls Trim/Finish Bath Floor Bath Wainscot Car Storage Driveway Driveway Surfac Garage Carport Att, Fan/hood of Gross Living /	ale 09/28/ If Yes, describe TW, Slate Drywall/G Painted w Slate/Good Nooe # of Cars # of Cars # of Cars Opt. Area Above Grade In the baser	/2007 zerisis/condition //Good cood/Good dod 4 ardpack 0 0 Built-in
Units Are there are Drilled Units Original Are of Stories # of Stories Type State Effective Aquatic Drop in Floor Finished are Additional feet Describe the	General Description General Description General Description One One with Act Det Att Proposed Proposed Proposed Contern 2024 Get (Yrs) Refrigerator ea above grade contains: Geatures (special energy efficiency of the property) The condition of the property The condition of the property	yes As typical for the ma or external factors (ea systems are of cessory Unit S-Det/End Unit Under Const. Apporary Range/Oven cient ilems, etc.), (including needed rej.)	No FERRIER TREE TREE TREE TREE TREE TREE TRE	Foundation Indicate in the state of the sta	X Sex X Yes N Sex Yes N N Sex Yes N N N N N N N N N N N N N N N N N N N	illed well/typical aptic system/type FEMA Map # 500 or If No. describe ss, etc.)? ot affect value or Exterior Description Foundation Walls Exterior Walls Walls Exterior W	Street Gra Alley Non D27C0243E marketability. Concrete/G Wood CB,E Shingle/Go Adequate c Wd DH, Pic Thermal/G Yes/Good Woodstre O Fence Other (c) 33,07 ar deck. Finish	vel artists/condition Good 3&B/Good ood overhang cture/Gd ood None None None Secribe) 77 Square Fee ned bathron	s No Interior Floors Walls Trim/Finish Bath Floor Bath Wainscot Car Storage Driveway Driveway Surfac Garage Carport Att, Fan/hood of Gross Living /	ale 09/28/ If Yes, describe TW, Slate Drywall/G Painted w Slate/Good Nooe # of Cars # of Cars # of Cars Opt. Area Above Grade In the baser	/2007 zerisis/condition //Good cood/Good dod 4 ardpack 0 0 Built-in
Gas FEMA Spec Are the ubil Are there ar Drilled Units # of Storie Type	Content 2024 The Content 2024	And the man of external factors (easing systems are of the man of external factors (easing systems are of the man of external factors (easing systems are of the man of external factors (easing systems are of the man of external factors (easing systems are of easing systems are of easing systems (easing systems are of easing systems are of easing systems (easing systems are of easing systems ar	No FER Friet area? Sements, encroad common to Concrete S Full Baser Basement Area Basement Finish Outside En Evidence of Other Cooling Individual Molary Cooling Individual A Rooms Dairs, deterioration	Sanitary Sewer MA Flood Zone Schments, environmenta Dour market al Foundation State Infestation Infestation FWA FWB FWB FWB Central Air Condition Swither Dispos Russian wood n, renovations, remode h good quality	W Soca N Soci N Soca N Soci N Soca N Soci N Soca N Soca N Soca N Soca N Soci N	illed well/typical aptic system/typic petha Map # 50i o If No, describe ss, etc.)? at affect value or Exterior Description Foundation Walls Exterior Walls Exterior Walls Exterior Walls Exterior Walls Guiters & Downspouts Window Type Storm Sash/insulated Screens Amendes Fireplace(s) # Patio/Deck Dec Pool None Washer/Dry 2,5 Bath(s) Iliving room. Reserved.	Street Gra Alley Non D27C0243E marketability. Concrete/G Wood CB,E Shingle/Go Adequate c Wd DH, Pic Thermal/G Yes/Good Woodstre O Fence Other (c) 33,07 ar deck. Finish	vel artists/condition Good 3&B/Good ood overhang cture/Gd ood None None None Secribe) 77 Square Fee ned bathron	s No Interior Floors Walls Trim/Firish Bath Floor Bath Wainscot Car Storage Driveway Driveway Surface Garage Carport Att, Fan/hood of Gross Living /	If Yes, describe Wes, describe HW, Slate Drywall/G Painted w Slate/Good Nooe # of Cars # of Cars # of Cars Det, Area Above Grade in the baser	/2007 zerials/condition ze/Good cood/Good ood/Good dd 4 ardpack 0 0 Built-in
Gas FEMA Spec Are the ubil Are there ar Drilled Unils # of Storie Type Existr Oesign (Sty Year Built Effective Aq Attic Drop Finished ar Appliances Finished ar Additional (a) Describe th renova	Caneral Description General Description General Description General Description One One with Acts S 2 Det. Art. In 19 Det. Art. Stair Stair SI Refrigerator Refrigerator ea above grade contains: features (special energy effinite conditions of the property attions, etc. necessions)	Tyes Into typical for the man or external factors (ea systems: are of s	No FER Friet area? Sements, encroad common to Concrete S Full Baser Basement Area Basement Finish Outside En Ewidence of Daimoness Healing Other Cooling Individual Molary Other Cooling Sement Service of Cooling Sement	Sanitary Sewer MA Flood Zone Schments, environmenta Dour market al Foundation State Our market al Foundation Interpretation	W Soca N Soci N Soca N Soci N Soca N Soci N Soca N Soca N Soca N Soca N Soci N	illed well/typical aptic system/typic petha Map # 50i o If No, describe ss, etc.)? at affect value or Exterior Description Foundation Walls Exterior Walls Exterior Walls Exterior Walls Exterior Walls Guiters & Downspouts Window Type Storm Sash/insulated Screens Amendes Fireplace(s) # Patio/Deck Dec Pool None Washer/Dry 2,5 Bath(s) Iliving room. Reserved.	Street Gra Alley Non D27C0243E marketability. Concrete/G Wood CB,E Shingle/Go Adequate c Wd DH, Pic Thermal/G Yes/Good Woodstre O Fence Other (c) 33,07 ar deck. Finish	vel artists/condition Good 3&B/Good ood overhang cture/Gd ood None None None Secribe) 77 Square Fee ned bathron	s No Interior Floors Walls Trim/Finish Bath Floor Bath Wainscot Car Storage Driveway Driveway Surfac Garage Carport Att, Fan/hood of Gross Living /	If Yes, describe Wes, describe HW, Slate Drywall/G Painted w Slate/Good Nooe # of Cars # of Cars # of Cars Det, Area Above Grade in the baser	/2007 zerials/condition ze/Good cood/Good ood/Good dd 4 ardpack 0 0 Built-in
Gas FEMA Spec Are the ubil Are there ar Drilled Unils # of Storie Type Existr Oesign (Sty Year Built Effective Aq Attic Drop Finished ar Appliances Finished ar Additional (a) Describe th renova	Content 2024 The Content 2024	Tyes Into typical for the man or external factors (ea systems: are of s	No FER Friet area? Sements, encroad common to Concrete S Full Baser Basement Area Basement Finish Outside En Ewidence of Daimoness Healing Other Cooling Individual Molary Other Cooling Sement Service of Cooling Sement	Sanitary Sewer MA Flood Zone Schments, environmenta Dour market al Foundation State Our market al Foundation Interpretation	W Soca N Soci N Soca N Soci N Soca N Soci N Soca N Soca N Soca N Soca N Soci N	illed well/typical aptic system/typic petha Map # 50i o If No, describe ss, etc.)? at affect value or Exterior Description Foundation Walls Exterior Walls Exterior Walls Exterior Walls Exterior Walls Guiters & Downspouts Window Type Storm Sash/insulated Screens Amendes Fireplace(s) # Patio/Deck Dec Pool None Washer/Dry 2,5 Bath(s) Iliving room. Reserved.	Street Gra Alley Non D27C0243E marketability. Concrete/G Wood CB,E Shingle/Go Adequate c Wd DH, Pic Thermal/G Yes/Good Woodstre O Fence Other (c) 33,07 ar deck. Finish	vel artists/condition Good 3&B/Good ood overhang cture/Gd ood None None None Secribe) 77 Square Fee ned bathron	s No Interior Floors Walls Trim/Firish Bath Floor Bath Wainscot Car Storage Driveway Driveway Surface Garage Carport Att, Fan/hood of Gross Living /	If Yes, describe Wes, describe HW, Slate Drywall/G Painted w Slate/Good Nooe # of Cars # of Cars # of Cars Det, Area Above Grade in the baser	/2007 zerials/condition ze/Good cood/Good ood/Good dd 4 ardpack 0 0 Built-in
Gas FEMA Spec Are the ubil Are there ar Drilled Unils # of Storie Type Existr Oesign (Sty Year Built Effective Aq Attic Drop Finished ar Appliances Finished ar Additional (a) Describe th renova	Caneral Description General Description General Description General Description One One with Acts S 2 Det. Art. In 19 Det. Art. Stair Stair SI Refrigerator Refrigerator ea above grade contains: features (special energy effinite conditions of the property attions, etc. necessions)	Tyes Into typical for the man or external factors (ea systems: are of s	No FER Friet area? Sements, encroad common to Concrete S Full Baser Basement Area Basement Finish Outside En Ewidence of Daimoness Healing Other Cooling Individual Molary Other Cooling Sement Service of Cooling Sement	Sanitary Sewer MA Flood Zone Schments, environmenta Dour market al Foundation State Our market al Foundation Interpretation	W Soca N Soci N Soca N Soci N Soca N Soci N Soca N Soca N Soca N Soca N Soci N	illed well/typical aptic system/typic petha Map # 50i o If No, describe ss, etc.)? at affect value or Exterior Description Foundation Walls Exterior Walls Exterior Walls Exterior Walls Exterior Walls Guiters & Downspouts Window Type Storm Sash/insulated Screens Amendes Fireplace(s) # Patio/Deck Dec Pool None Washer/Dry 2,5 Bath(s) Iliving room. Reserved.	Street Gra Alley Non D27C0243E marketability. Concrete/G Wood CB,E Shingle/Go Adequate c Wd DH, Pic Thermal/G Yes/Good Woodstre O Fence Other (c) 33,07 ar deck. Finish	vel artists/condition Good 3&B/Good ood overhang cture/Gd ood None None None Secribe) 77 Square Fee ned bathron	s No Interior Floors Walls Trim/Firish Bath Floor Bath Wainscot Car Storage Driveway Driveway Surface Garage Carport Att, Fan/hood of Gross Living /	If Yes, describe Wes, describe HW, Slate Drywall/G Painted w Slate/Good Nooe # of Cars # of Cars # of Cars Det, Area Above Grade in the baser	/2007 zerials/condition ze/Good cood/Good ood/Good dd 4 ardpack 0 0 Built-in
Gas FEMA Spec Are the ubil Are there ar Drilled Units # of Storie Type Existr Oesign (Sty Year Built Fifective Ar Attic Drop: Finished an Additional (I) Describe th renova	General Description General Description General Description One One with Acts 2 One Att. 1 Det. Att. 1 Det. Att. 2 October 2024 1 Det. Stair 204 1 Det. Stair 204 204 206 207 3 Refrigerator 208 208 209 3 Refrigerator 200 4 Refrigerator 200 5 Stair 2 Stair 3 Stair 3 Stair 3 Stair 4 Refrigerator 200 200 3 Refrigerator 200 3 Refrigerator 200 3 Refrigerator 200 4 Refrigerator 200 200 3 Refrigerator 200 3 Refrigerator 200 4 Refrigerator 200 200 3 Refrigerator 200 3 Refrigerator 200 4 Refrigerator 200 3 Refrigerator 200 4 Refrigerator 200 4 Refrigerator 200 5 Refrigerator 200 6 Refrigerator 200 7 Refrigerator 200 8	Tyes Into typical for the man or external factors (ea systems: are or Into the man or external factors (ea systems: are or Into the man or external factors (ea systems: are or Into the man or external factors (ea systems: are or Into the man or external factors (each Into	No FER Fret area? Sements, encroaccommon to Concrete S Full Basen Basement Area Basement Finish Outside En Evidence of Outside En Evid	Sanitary Sewer MA Flood Zone Chriments, environmenta Dour market al Foundation Interpretation Interpretation Interpretation Settlement FWA Hw88 Fuel Central Air Condition Interpretation	X Sex	illed well/typical aptic system/typic petha Map # 50i o If No, describe ss, etc.)? at affect value or Exterior Description Foundation Walls Exterior Walls Exterior Walls Exterior Walls Exterior Walls Guiters & Downspouts Window Type Storm Sash/insulated Screens Amendes Fireplace(s) # Patio/Deck Dec Pool None Washer/Dry 2,5 Bath(s) Iliving room. Reserved.	Street Gra Alley Non D27C0243E marketability. mate Concrete/G Wood CB,E Shingle/Go Adequate c Wd DH, Pic Thermal/G Woodstow O Fence Other (3,07 ar deck. Finish	vel ie Ye arisis/condition Good 3&B/Good ood overhang cture/Gd ood None None None None None ned bathror e is new so	s No Interior Floors Walls Trim/Finish Isam Floor Bath Wainscot Car Storage Driveway Drivewa	If Yes, describe Wes, describe HW, Slate Drywall/G Painted w Slate/Good Nooe # of Cars # of Cars # of Cars Det, Area Above Grade in the baser	/2007 zerials/condition ze/Good cood/Good ood/Good dd 4 ardpack 0 0 Built-in
Gas FEMA Spec Are the ubil Are there ar Drilled Units # of Storie Type Existr Oesign (Sty Year Built Fifective Ar Attic Drop: Finished an Additional (I) Describe th renova	Caneral Description General Description General Description General Description One One with Acts S 2 Det. Art. In 19 Det. Art. Stair Stair SI Refrigerator Refrigerator ea above grade contains: features (special energy effinite conditions of the property attions, etc. necessions)	Tyes Into typical for the man or external factors (ea systems: are or Into the man or external factors (ea systems: are or Into the man or external factors (ea systems: are or Into the man or external factors (ea systems: are or Into the man or external factors (each Into	No FER Fret area? Sements, encroaccommon to Concrete S Full Basen Basement Area Basement Finish Outside En Evidence of Outside En Evid	Sanitary Sewer MA Flood Zone Chriments, environmenta Dour market al Foundation Interpretation Interpretation Interpretation Settlement FWA Hw88 Fuel Central Air Condition Interpretation	X Sex	illed well/typical aptic system/typic petha Map # 50i o If No, describe ss, etc.)? at affect value or Exterior Description Foundation Walls Exterior Walls Exterior Walls Exterior Walls Exterior Walls Guiters & Downspouts Window Type Storm Sash/insulated Screens Amendes Fireplace(s) # Patio/Deck Dec Pool None Washer/Dry 2,5 Bath(s) Iliving room. Reserved.	Street Gra Alley Non D27C0243E marketability. mate Concrete/G Wood CB,E Shingle/Go Adequate c Wd DH, Pic Thermal/G Woodstaw O Fence Other (3,07 ar deck. Finish	vel artists/condition Good 3&B/Good ood overhang cture/Gd ood None None None Secribe) 77 Square Fee ned bathron	s No Interior Floors Walls Trim/Firish Bath Floor Bath Wainscot Car Storage Driveway Driveway Surface Garage Carport Att, Fan/hood of Gross Living /	If Yes, describe Wes, describe HW, Slate Drywall/G Painted w Slate/Good Nooe # of Cars # of Cars # of Cars Det, Area Above Grade in the baser	/2007 zerials/condition ze/Good cood/Good ood/Good dd 4 ardpack 0 0 Built-in
Gas FEMA Spec Are the ubil Are there ar Drilled Units # of Storie Type Existr Oesign (Sty Year Built Fifective Ar Attic Drop: Finished an Additional (I) Describe th renova	General Description General Description General Description One One with Acts 2 One Att. 1 Det. Att. 1 Det. Att. 2 October 2024 1 Det. Stair 204 1 Det. Stair 204 204 206 207 3 Refrigerator 208 208 209 3 Refrigerator 200 4 Refrigerator 200 5 Stair 2 Stair 3 Stair 3 Stair 3 Stair 4 Refrigerator 200 200 3 Refrigerator 200 3 Refrigerator 200 3 Refrigerator 200 4 Refrigerator 200 200 3 Refrigerator 200 3 Refrigerator 200 4 Refrigerator 200 200 3 Refrigerator 200 3 Refrigerator 200 4 Refrigerator 200 3 Refrigerator 200 4 Refrigerator 200 4 Refrigerator 200 5 Refrigerator 200 6 Refrigerator 200 7 Refrigerator 200 8	Tyes Into typical for the man or external factors (ea systems: are or Into the man or external factors (ea systems: are or Into the man or external factors (ea systems: are or Into the man or external factors (ea systems: are or Into the man or external factors (each Into	No FER Fret area? Sements, encroaccommon to Concrete S Full Basen Basement Area Basement Finish Outside En Evidence of Outside En Evid	Sanitary Sewer MA Flood Zone Chriments, environmenta Dour market al Foundation Interpretation Interpretation Interpretation Settlement FWA Hw88 Fuel Central Air Condition Interpretation	X Sex	illed well/typical aptic system/typic petha Map # 50i o If No, describe ss, etc.)? at affect value or Exterior Description Foundation Walls Exterior Walls Exterior Walls Exterior Walls Exterior Walls Guiters & Downspouts Window Type Storm Sash/insulated Screens Amendes Fireplace(s) # Patio/Deck Dec Pool None Washer/Dry 2,5 Bath(s) Iliving room. Reserved.	Street Gra Alley Non D27C0243E marketability. mate Concrete/G Wood CB,E Shingle/Go Adequate c Wd DH, Pic Thermal/G Woodstaw O Fence Other (3,07 ar deck. Finish	vel ie Ye arisis/condition Good 3&B/Good ood overhang cture/Gd ood None None None None None ned bathror e is new so	s No Interior Floors Walls Trim/Finish Isam Floor Bath Wainscot Car Storage Driveway Drivewa	If Yes, describe Wes, describe HW, Slate Drywall/G Painted w Slate/Good Nooe # of Cars # of Cars # of Cars Det, Area Above Grade in the baser	/2007 zerials/condition ze/Good cood/Good ood/Good dd 4 ardpack 0 0 Built-in

Uniform Residential Appraisal Report

File# NC20252061

Thereare o comparable	properl	ies cu	nently (ittered	for sale	in	the subject neighborhoo	d rang	ing in	price	from \$ 952,000		10 \$	1,2	65,000	
There are 5 comparable	sales	in lhe	subject	neighbo	orhood	wilhin	the past twelve months	rangi	ng in s	sale pri	ce from \$ 952.00	0	lo		.286,00	0
FEATURE		SUBJEC	1		80	MPARA	BLE SALE # 1		CO	MPARAB	RESALE#2		CON	IPARABI	LE SALE # 3	
Address 119 Barbara Lee	Ln			98 M	ystic [)r		23 D	ouglas	Rd		20 H	opson	Ln		
Norwich, VT 050	55			Norw	rich, V	T 050	055	Norw	vich, V	T 050	55	vioN	vich, V1	050	55	
Proximity to Subject			11	2.66	miles	SE		1.85	miles	SW		4.74	miles S			
SalePrice	\$						s 1,265,000				\$ 995,000		37.30		\$	952,000
Sale Price/Gross Liv Area	\$		sq ft,	\$.	416.12	sq11		\$	307.48	g sq.ft		S	314.40	sqll		
Data Source(s)				Previ	ously	appra	aised	NER	EN #4	98915	59	NER	EN #49	8654	7	
Verification Source(s)	0.00				ich Re						tate Sales site				tate Sale	
VALUE ADJUSTMENTS	D	ESCRIPTI	ION	DI	ESCRIPTI()N	+ (-) S Adjustment	D	ESCRIPTIO	N	+ (-) \$ Adjustment	D	ESCRIPTION	N	+ (-) \$ A	ldjustment
Sales or Financing				None	Note	d		None	noted	1		None	noted			
Concessions																
Date of Sale/Time				07/19	9/2024			06/20	0/2024			04/1	1/2024			
Location	Rura	l/good	1	Rural	l/good			Rura	l/good			Rura	l/good			
Leasehold/Fee Simple	Fee S	Simple	е	Fee S	Simple			Fee S	Simple			Fee :	Simple			
Sile	9.56	ac		4.25	ac			2.10	ac			4.26	ac			0
View	Pasto	oral		Moun	tain vi	iew		Paste	oral			Paste	oral			
Design (Style)	Cont	empoi	rarv	Color	nial			Colo	nial			Cape				
Quality of Construction	Good			Good				Good				Good				
Actual Age	1			25				39				39				
Condition	Good	1		Good				Good	1			Good	1			
Above Grade	Total	Bdrms	Baths	Tolal	Bdmis.	8alhs		Tolal	Bdfms,	Balhs		Total	Bdrms.	Balhs		
Room Count	В	3	2.5	11	4	3.0	-2,500	9	3	3.0	-2,500	9	3	2.5		
Gross Living Area		3,077			3.040		+1.480	3	3,236		-6,360		3,028	sq ft,		+1,960
Basement & Finished	1 220			1640			+1,400	CEO C		- 1.1.	-0,300			_		+1,300
Rooms Below Grade		Sq.F			Sq. F	١.			Sq. Ft,			11	Sq. Ft.			1E 000
Functional Utility		d bath	_	Rec F		ni'			a Roor				ished	nia = 1		+5,000
Heating/Cooling		age/T			age/Ty		. 5 000		age/Ty		.5.55		age/Ty			
		ant/Mi			B/Non		+5,000				+5,000					+5,000
Energy Efficient Items		d stov	е	-	irepla	ce			Firepla	ce		_	lc,Wd S	Stv		-1,500
Garage/Carport	None			3 Car			-9,000				-6,000					-6,000
Porch/Patio/Deck	Deck			SP, P	Patio, [Deck		Cove	red po	rch		Deck	Office	Bld		-10,000
Net Adjustment (Folal)		- 176			+ >	4	5 -5,020		+ >	₫ -	\$ -9,860		+ ×	-	\$	-5,540
Adjusted Sale Price	100		-	Nel Adj.		0.4 %	".27	Nel Adj		1.0 %		Net Adj.		0.6%	-	
of Comparables				Gross Ad	j,	1.4 %	s 1,259,980	Gross Ad	j.	2.0%	985,140	Gross A	di.	3.1 %	S	946,460
Oata Source(s) My research did did did no	sessn t reveal a	nent F ny prior s	Record ales or tra	Is ansfers of			rty for the Ihree years prior to ales for the year prior to the d									
Data Source(s) Vermont R					64				491 4 . 1							
Report the results of the research and analy	all ID ele	hioi sal		Ier history JBJECT	or the sul	nlecr bi(operly and comparable sales (COMPARABLE SAL		unuunal pri	ur saies (OII page 3). COMPARABLE SALE #2			CONTRA	RABLE SALE	42
Date of Prior Sale/Transfer	-			IBICLI		-	COMPANABLE SAL	L # I	-	_	COMPANABLE SALE #2			CUMPAI	1ABLE SALE	#3
Price of Prior Sale/Transfer		8/16/2				-					_	_				
		65,00				-			-	_						
Dala Source(s)				ess. R	ecords	_	Norwich Assessme	ent Re			E. Sales Web-site				es Web	-site
Effective Date of Data Source(s)		2/13/2					04/06/2024			3/15/			03/15/2			
Analysis of prior sale or transfer history of t	ne subjec	ci properi	y and corr	nparable s	ares		The	sale o	of the s	subjec	t was for vacant,	unimp	roved	and o	ınly.	
Summary of Sales Comparison Approach			Sitoo	uoro =	ot adi-	ioto-i	even though the s	ubica	t'e ic -	nuch !	arger Most of it:	e quit	a etaar	and:	not	
particularly usable. Gross in physical characteristics a		area	was a	djuste	ed at S	40.0	O per square foot.	All ot	her ap	propri	ate adjustments h	ave b	een ma			ces
														ade fo	r varian	ces
Indicated Value by Salm Comparison Appro	ach \$		1.0	080,00	00											
Indicated Value by: Sales Comparison Ap Market reaction by buyers a	_			1,08	30,000		ost Approach (if developed y the Sales Compa			066.9				ly as	N/A a	
confirmation of value. The		ne Ap	proacl	n was	not de	velor	ped since this is no	t a re	ntal ne	eighbo	rhood and sufficient	ent da	ta is no	t ava		
This appraisal is made		repairs	s or a	lterations	on lh	e basi	and specifications on s of a hypothetical c condition or deficienc	ondition	thal Ih	е гера					ave been subject	lo the
												Inter-) -0	Pau 1"	one r-d	limitine
conditions, and appraiser's certifi	ication,		(our) o	interior pinion	of the		areas of the subject value, as defined, the date of inspection	of I	he real		erly that is the su		of this	report		limiting
\$ 1,080,000 ,as of	0	2/20/2	2025	- 1	willey	15	me care of maheem	and	and	SUCCUIVE	one or the app	· 01001.				

Uniform Residentia	al Appraisal Report	File# NC20252061	
.None			
	JE (not required by Fuundo Mina)	was see a see a	11 (11)
Provide adequate information for the lender/client to replicate the below cost figures and calculations	JE (not required by Fuundo Mina)		n 100 -
Provide adequate information for the lender/client to replicate the below cost figures and calculations. Support for the opinion of site value (summary of comparable land sales or other methods for estimating site value)			p 1002
Provide adequate information for the lender/client to replicate the below cost figures and calculations.			n allig
Provide adequate information for the tender/client to replicate the below cost figures and calculations. Support for the opinion of site value (summary of comparable land sales or other methods for estimating site value) Please see the attached list for vacant land sales considered in the Cost	Approach,	-6	200.000
Provide adequate information for the lender/client to replicate the below cost figures and calculations. Support for the opinion of site value (summary of comparable land sales or other methods for estimating site value) Please see the attached list for vacant land sales considered in the Cost ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW	Approach,	=\$ 250.00 =\$	200,000
Provide adequate information for the lender/client to replicate the below cost figures and calculations. Support for the opinion of site value (summary of comparable land sales or other methods for estimating site value) Please see the attached list for vacant land sales considered in the Cost ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Contractors	Approach, OPINION OF SITE VALUE DWELLING 3,077 Sq.Fl.@\$	=\$ 250.00 =\$ 50,00 =\$	200,000 769,250 66,950
Provide adequate information for the lender/client to replicate the below cost figures and calculations. Support for the opinion of site value (summary of comparable land sales or other methods for estimating site value) Please see the attached list for vacant land sales considered in the Cost ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Contractors	Approach, OPINION OF SITE VALUE DWELLING 3,077 SQ.Fl. @ \$ 1,339 Sq.Fl. @ \$ Amenities	250.00 =\$	769,250
Provide adequate information for the tender/client to replicate the below cost figures and calculations. Support for the opinion of site value (summary of comparable land sales or other methods for estimating site value) Please see the attached list for vacant land sales considered in the Cost ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Contractors Quality rating from cost service Qood Effective date of cost data 12/30/2024 Comments on Cost Approach (gross living area calculations, depreciation, etc.)	Approach, OPINION OF SITE VALUE	250.00 = \$ 50.00 = \$ =\$ =\$	769,250 66,950 15,000
Provide adequate information for the tender/client to replicate the below cost figures and calculations. Support for the opinion of site value (summary of comparable land sales or other methods for estimating site value) Please see the attached list for vacant land sales considered in the Cost ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Contractors Quality rating from cost service Qood Effective date of cost data 12/30/2024 Comments on Cost Approach (gross living area calculations, depreciation, etc.)	Approach, OPINION OF SITE VALUE DWELLING 3,077 Sq.Fl. @ \$ 1,339 Sq.Fl. @ \$ Amenities. Garage/Carport Sq.Fl. @ \$ Total Estimate of Cost-New	250.00 =\$ 50.00 =\$	769,250 66,950
Provide adequate information for the tender/client to replicate the below cost figures and calculations. Support for the opinion of site value (summary of comparable land sales or other methods for estimating site value) Please see the attached list for vacant land sales considered in the Cost ESTIMATED REPRODUCTION OR REPRODUCTION OR Source of cost data Contractors Quality rating from cost service Qood Effective date of cost data 12/30/2024 Comments on Cost Approach (gross living area calculations, depreciation, etc.)	Approach. OPINION OF SITE VALUE DWELLING 3,077 Sq.Ft. @ \$ 1,339 Sq.Ft. @ \$ Amenities. Garage/Carport Sq.Ft. @ \$ Total Estimate of Cost-New Less Physical Functional	250.00 =\$ 50.00 =\$ =\$ =\$ =\$ =\$	769,250 66,950 15,000 851,200
Provide adequate information for the tender/client to replicate the below cost figures and calculations. Support for the opinion of site value (summary of comparable land sales or other methods for estimating site value) Please see the attached list for vacant land sales considered in the Cost ESTIMATED REPRODUCTION OR REPRODUCTION OR Source of cost data Contractors Quality rating from cost service Qood Effective date of cost data 12/30/2024 Comments on Cost Approach (gross living area calculations, depreciation, etc.)	Approach, OPINION OF SITE VALUE DWELLING 3,077 Sq.Ft. @ \$ 1,339 Sq.Ft. @ \$ Amenities Garage/Carport Sq.Ft. @ \$ Total Estimate of Cost-New Less Physical Functional Depreciated Cost of Improvements	250,00 =\$ 50,00 =\$ -\$ -\$ -\$ External	769,250 66,950 15,000
Provide adequate information for the tender/client to replicate the below cost figures and calculations. Support for the opinion of site value (summary of comparable land sales or other methods for estimating site value) Please see the attached list for vacant land sales considered in the Cost ESTIMATED REPRODUCTION OR REPRODUCTION OR Source of cost data Contractors Quality rating from cost service Qood Effective date of cost data 12/30/2024 Comments on Cost Approach (gross living area calculations, depreciation, etc.)	Approach, OPINION OF SITE VALUE	250,00 =\$ 50,00 =\$ -\$ -\$ -\$ External	769,250 66,950 15,000 851,200
Provide adequate information for the tender/client to replicate the below cost figures and calculations. Support for the opinion of site value (summary of comparable land sales or other methods for estimating site value) Please see the attached list for vacant land sales considered in the Cost ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Contractors Quality rating from cost service Qood Effective date of cost data 12/30/2024 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Please see attached sketch addendum for GLA calculations.	Approach. OPINION OF SITE VALUE DWELLING 3,077 Sq.Ft. @ \$ 1,339 Sq.Ft. @ \$ Amenities Garage/Carport Total Estimate of Cost-New Less Physical Depreciated Cost of Improvements 'As-is' Value of Site Improvements	250,00 =\$ 50,00 -\$ =\$ -\$ -\$ External -\$ -\$ -\$	769,250 66,950 15,000 851,200 14,215 836,985 30,000
Provide adequate information for the tender/client to replicate the below cost figures and calculations. Support for the opinion of site value (summary of comparable land sales or other methods for estimating site value) Please see the attached list for vacant land sales considered in the Cost ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Contractors Quality rating from cost service Qood Effective date of cost data 12/30/2024 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Please see attached sketch addendum for GLA calculations. Estimated Remaining Economic Life (HUD and VA only)	Approach. OPINION OF SITE VALUE DWELLING 3,077 Sq.Ft. @ \$ 1,339 Sq.Ft. @ \$ Amenities Garage/Carport Sq.Ft. @ \$ Total Estimate of Cost-New Less Physical Depreciated Cost of Improvements 'As-is' Value of Site Improvements 'S INDICATED VALUE BY COST APPROACH	250,00 =\$ 50,00 =\$ -\$ -\$ -\$ External	769,250 66,950 15,000 851,200 14,215 836,985
Provide adequate information for the tender/client to replicate the below cost figures and calculations. Support for the opinion of site value (summary of comparable land sales or other methods for estimating site value) Please see the attached list for vacant land sales considered in the Cost ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Contractors Quality rating from cost service good Effective date of cost data 12/30/2024 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Please see attached sketch addendum for GLA calculations. Estimated Remaining Economic Life (HIDD and VA only) 59 Yes NCOME APPROACH TO VA	Approach. OPINION OF SITE VALUE DWELLING 3,077 Sq.Ft. @ \$ 1,339 Sq.Ft. @ \$ Amenities Garage/Carport Total Estimate of Cost-New Less Physical Depreciated Cost of Improvements 'As-is' Value of Site Improvements	250,00 =\$ 50,00 -\$ =\$ -\$ -\$ External -\$ -\$ -\$	769,250 66,950 15,000 851,200 14,215 836,985 30,000 1,066,985
Provide adequate information for the tender/client to replicate the below cost figures and calculations. Support for the opinion of site value (summary of comparable land sales or other methods for estimating site value) Please see the attached list for vacant land sales considered in the Cost ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Contractors Quality rating from cost service good Effective date of cost data 12/30/2024 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Please see attached sketch addendum for GLA calculations. Estimated Remaining Economic Life (HIDD and VA only) 59 Yes NCOME APPROACH TO VA	Approach. OPINION OF SITE VALUE DWELLING 3,077 Sq.Ft. @ \$ 1,339 Sq.Ft. @ \$ Amenities Garage/Carport Sq.Ft. @ \$ Total Estimate of Cost-New Less Physical Functional Depreciated Cost of Improvements 'As-is' Value of Site Improvements 'As-is' Value of Site Improvements Total Cost Page 14, 215 Depreciated Cost of Improvements Tas-is' Value of Site Improvements Total Cost Page 14, 215 Total Cost Page 15, 215 Total C	250,00 =\$ 50,00 =\$ =\$ =\$ =\$ =\$ External #6(=\$ =\$	769,250 66,950 15,000 851,200 14,215 836,985 30,000 1,066,985
Provide adequate information for the lender/client to replicate the below cost figures and calculations. Support for the opinion of site value (summary of comparable land sales or other methods for estimating site value) Please see the attached list for vacant land sales considered in the Cost ESTIMATED REPRODUCTION OR REPRODUCTION OR Source of cost data Contractors Quality rating from cost service good Effective date of cost data 12/30/2024 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Please see attached sketch addendum for GLA calculations. Estimated Remaining Economic Life (HUD and VA only) 59 Yes NCOME APPROACH TO VA Estimated Monthly Market Rent S X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM)	Approach, OPINION OF SITE VALUE DWELLING 3,077 Sq.Fl. @ S 1,339 Sq.Fl. @ S Amenities Garage/Carport Sq.Fl. @ S Total Estimate of Cost-New Less Physical Functional Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH LUE (not required by Fannie Mae) = S	250,00 =\$ 50,00 =\$ =\$ =\$ =\$ =\$ External #6(=\$ =\$	769,250 66,950 15,000 851,200 14,215 836,985 30,000 1,066,985
Provide adequate information for the lender/client to replicate the below cost figures and calculations. Support for the opinion of site value (summary of comparable land sales or other methods for estimating site value) Please see the attached list for vacant land sales considered in the Cost ESTIMATED REPRODUCTION OR REPRODUCTION OR Source of cost data Contractors Quality rating from cost service good Effective date of cost data 12/30/2024 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Please see attached sketch addendum for GLA calculations. Estimated Remaining Economic Life (HUD and VA only) 59 Yes NCOME APPROACH TO VA Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM)	Approach. OPINION OF SITE VALUE DWELLING 3,077 Sq.Fl. @ \$ 1,339 Sq.Fl. @ \$ Amenities. Garage/Carport Sq.Fl. @ \$ Total Estimate of Cost-New Less Physical Functional Depreciated Cost of Improvements 'As-is' Value of Site Improvements 'INDICATED VALUE BY COST APPROACH LUE (not required by Fannis Mae) = \$	250,00 =\$ 50,00 =\$ =\$ =\$ =\$ =\$ =\$ External	769,250 66,950 15,000 851,200 14,215 836,985 30,000 1,066,985
Provide adequate information for the tender/client to replicate the below cost figures and calculations. Support for the opinion of site value (summary of comparable land sales or other methods for estimating site value) Please see the attached list for vacant land sales considered in the Cost ESTIMATED REPRODUCTION OR REPRODUCTI	Approach. OPINION OF SITE VALUE DWELLING 3,077 Sq.Ft. @ \$ 1,339 Sq.Ft. @ \$ Amenities Garage/Carport Total Estimate of Cost-New Less Physical Functional Depreciated Cost of Improvements 'As-is' Value of Site Improvements is INDICATED VALUE BY COST APPROACH LUE (not required by Fannia Mae) = \$ DN FOR PUDe (it applicable) No Unit type(s) Delached Atlace	250,00 =\$ 50,00 =\$ =\$ =\$ =\$ =\$ =\$ External	769,250 66,950 15,000 851,200 14,215 836,985 30,000 1,066,985
Provide adequate information for the tender/client to replicate the below cost figures and calculations. Support for the opinion of site value (summary of comparable land sales or other methods for estimating site value) Please see the attached list for vacant land sales considered in the Cost ESTIMATED REPRODUCTION OR REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Contractors Quality rating from cost service good Effective date of cost data 12/30/2024 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Please see attached sketch addendum for GLA calculations. Estimated Remaining Economic Life (HUD and VA only) 59 Yes NCOME APPROACH TO VA Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM)	Approach. OPINION OF SITE VALUE DWELLING 3,077 Sq.Ft. @ \$ 1,339 Sq.Ft. @ \$ Amenities Garage/Carport Total Estimate of Cost-New Less Physical Functional Depreciated Cost of Improvements 'As-is' Value of Site Improvements is INDICATED VALUE BY COST APPROACH LUE (not required by Fannia Mae) = \$ DN FOR PUDe (it applicable) No Unit type(s) Delached Atlace	250,00 =\$ 50,00 =\$ =\$ =\$ =\$ =\$ =\$ External	769,250 66,950 15,000 851,200 14,215 836,985 30,000 1,066,985
Provide adequate information for the tender/client to replicate the below cost ligures and calculations. Support for the opinion of site value (summary of comparable land sales or other methods for estimating site value) Please see the attached list for vacant land sales considered in the Cost ESTIMATED REPRODUCTION OR REPRODUCTI	Approach. OPINION OF SITE VALUE DWELLING 3,077 Sq.Ft. @ \$ 1,339 Sq.Ft. @ \$ Amenities Garage/Carport Total Estimate of Cost-New Less Physical Depreciated Cost of Improvements "As-is" Value of Site Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH LUE (not required by Fannie Nee) = \$ ON FOR PUDe (if applicable) No Unit type(s) Delached Attac erty is an attached dwelling unit.	250,00 =\$ 50,00 =\$ =\$ =\$ =\$ =\$ =\$ External	769,250 66,950 15,000 851,200 14,215 836,985 30,000 1,066,985
Provide adequate information for the tender/client to replicate the below cost figures and calculations. Support for the opinion of site value (summary of comparable land sales or other methods for estimating site value) Please see the attached list for vacant land sales considered in the Cost ESTIMATED REPRODUCTION OR REPRODUCTI	Approach, OPINION OF SITE VALUE DWELLING 3,077 Sq.Fl. @ \$ 1,339 Sq.Fl. @ \$ Amenities Garage/Carport Total Estimate of Cost-New Less Physical Functional Depreciated Cost of Improvements "As-is" Value of Site Improvements "As-is" Value of Site Improvements "In Dicared Value BY COST APPROACH LUE (not regulated by Funnie Mee) = \$ ON FOR PUDE (it applicable) No Unit type(s) Delached Attace orty is an attached dwelling unit. Total number of units sold Data source(s)	250,00 =\$ 50,00 =\$ =\$ =\$ =\$ =\$ =\$ External	769,250 66,950 15,000 851,200 14,215 836,985 30,000 1,066,985
Provide adequate information for the tender/client to replicate the below cost figures and calculations. Support for the opinion of site value (summary of comparable land sales or other methods for estimating site value) Please see the attached list for vacant land sales considered in the Cost ESTIMATED REPRODUCTION OR REPRODUCTI	Approach. OPINION OF SITE VALUE DWELLING 3,077 Sq.Ft. @ \$ 1,339 Sq.Ft. @ \$ Amenities Garage/Carport Total Estimate of Cost-New Less Physical Depreciated Cost of Improvements "As-is" Value of Site Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH LUE (not required by Fannie Nee) = \$ ON FOR PUDe (if applicable) No Unit type(s) Delached Attac erty is an attached dwelling unit.	250,00 =\$ 50,00 =\$ =\$ =\$ =\$ =\$ =\$ External	769,250 66,950 15,000 851,200 14,215 836,985 30,000 1,066,985
Provide adequate information for the tender/client to replicate the below cost figures and calculations. Support for the opinion of site value (summary of comparable land sales or other methods for estimating site value) Please see the attached list for vacant land sales considered in the Cost ESTIMATED REPRODUCTION OR REPRODUCTI	Approach, OPINION OF SITE VALUE DWELLING 3,077 Sq.Fl. @ \$ 1,339 Sq.Fl. @ \$ Amenities Garage/Carport Total Estimate of Cost-New Less Physical Functional Depreciated Cost of Improvements "As-is" Value of Site Improvements "As-is" Value of Site Improvements "In Dicared Value BY COST APPROACH LUE (not regulated by Funnie Mee) = \$ ON FOR PUDE (it applicable) No Unit type(s) Delached Attace orty is an attached dwelling unit. Total number of units sold Data source(s)	250,00 =\$ 50,00 =\$ =\$ =\$ =\$ =\$ =\$ External	769,250 66,950 15,000 851,200 14,215 836,985 30,000 1,066,985
Provide adequate information for the tender/client to replicate the below cost figures and calculations. Support for the opinion of site value (summary of comparable land sales or other methods for estimating site value) Please see the attached list for vacant land sales considered in the Cost ESTIMATED REPRODUCTION OR REPRODUCTI	Approach, OPINION OF SITE VALUE DWELLING 3,077 Sq.Ft. @ \$ 1,339 Sq.Ft. @ \$ Amenities Garage/Carport Sq.Ft. @ \$ Total Estimate of Cost-New Less Physical Functional Depreciated Cost of Improvements "As-Is" Value of Site Improvements "As-Is" Value of Site Improvements "Sis INDICATED VALUE BY COST APPROACH LUE (not required by Fannia Mae) = \$ DN FOR PUDs (if applicable) No Unit type(s) Delached Attace erty is an attached dwelling unit. Total number of units sold Data source(s) No If Yes, date of conversion.	250,00 =\$ 50,00 =\$ =\$ =\$ =\$ =\$ =\$ External	769,250 66,950 15,000 851,200 14,215 836,985 30,000 1,066,985
Provide adequate information for the tender/client to replicate the below cost figures and calculations. Support for the opinion of site value (summary of comparable land sales or other methods for estimating site value) Please see the attached list for vacant land sales considered in the Cost ESTIMATED REPRODUCTION OR REPRODUCTI	Approach. OPINION OF SITE VALUE DWELLING 3,077 Sq.Ft. @ \$ 1,339 Sq.Ft. @ \$ Amenities Garage/Carport Less Physical Depreciated Cost - New Less Physical Depreciated Cost ol Improvements 'As-Is' Value of Site Improvements 'As-Is' Value of Site Improvements 'Indicated Value BY COST APPROACH LUE (not required by Fannia Mee) = \$ ON FOR PUDS (if applicable) No Unit type(s) Delached Attacenty is an attached dwelling unit. Total number of units sold Data source(s) No If Yes, date of conversion.	250,00 =\$ 50,00 =\$ =\$ =\$ =\$ =\$ =\$ External	769,250 66,950 15,000 851,200 14,215 836,985 30,000 1,066,985
Provide adequate information for the lender/client to replicate the below cost figures and calculations. Support for the opinion of site value (summary of comparable land sales or other methods for estimating site value) Please see the attached list for vacant land sales considered in the Cost **ESTIMATED** REPRODUCTION OR** REPLACEMENT COST NEW Source of cost data **Contractors** Quality rating from cost service **Good** **End of the cost data of the	Approach, OPINION OF SITE VALUE DWELLING 3,077 Sq.Ft. @ \$ 1,339 Sq.Ft. @ \$ Amenities Garage/Carport Sq.Ft. @ \$ Total Estimate of Cost-New Less Physical Functional Depreciated Cost of Improvements "As-Is" Value of Site Improvements "As-Is" Value of Site Improvements "Sis INDICATED VALUE BY COST APPROACH LUE (not required by Fannia Mae) = \$ DN FOR PUDs (if applicable) No Unit type(s) Delached Attace erty is an attached dwelling unit. Total number of units sold Data source(s) No If Yes, date of conversion.	250,00 =\$ 50,00 =\$ =\$ =\$ =\$ =\$ =\$ External	769,250 66,950 15,000 851,200 14,215 836,985 30,000 1,066,985

Uniform Residential Appraisal Report

Freddie Mac Form 70 March 2005

This report form is designed to report an appraisal of a one-unit property or a one-unit property with an accessory unit; including a unit in a planned unit development (PUD). This report form is not designed to report an appraisal of a manufactured home or a unit in a condominium or cooperative project.

This appraisal report is subject to the following scope of work, intended use, intended use, definition of market value, statement of assumptions and limiting conditions, and certifications. Modifications, additions, or deletions to the intended use, intended user, definition of market value, or assumptions and limiting conditions are not permitted. The appraiser may expand the scope of work to include any additional research or analysis necessary based on the complexity of this appraisal assignment. Modifications or deletions to the certifications are also not permitted. However, additional certifications that do not constitute material alterations to this appraisal report, such as those required by law or those related to the appraiser's continuing education or membership in an appraisal organization, are permitted.

SCOPE OF WORK:

The scope of work for this appraisal is defined by the complexity of this appraisal assignment and the reporting requirements of this appraisal report form, including the following definition of market value, statement of assumptions and limiting conditions, and extribitions, and extribitions, and extribitions appraiser must, at a minimum: (1) perform a complete visual inspection of the interior and exterior areas of the subject property, (2) inspect to meighborhood, (3) inspect each of the complexity of this appraisal assignment and the following definition of market value, statement of must, at a minimum: (1) perform a complete visual inspect cach of the complexity of the neighborhood, (3) inspect each of the subject property, (2) inspect to make the neighborhood, (3) inspect each of the complexity of this appraisal assignment and the complexity of the value, statement of must assign the statement of must appraisal assignment and the complexity of the value, statement of must assign the complexity of the value, statement of must appraisal assignment and the complexity of the value, statement of must assign the value, statement of must assign the complexity of the value, statement of must assign the value, assignment and the complexity of the value, statement of must assign the value, assign the value assi

INTENDED USE: The intended use of this appraisal report is for the lender/client to evaluate the property that is the subject of this appraisal for a mortgage finance transaction.

INTENDED USER: The intended user of this appraisal report is the lender/client,

DEFINITION OF MARKET VALUE:

The most probable price which a property should bring in a competitive and open market under all conditions requisite to a fair sale, the buyer and seller, each acting prudently, knowledgeably and assuming the price is not affected by undue stimulus. Implicit in this definition is the consummation of a sale as of a specified date and the passing of title from seller to buyer under conditions whereby: (1) buyer and seller are typically motivated; (2) both parties are well informed or well advised, and each acting in what he or she considers his or her own best interest; (3) a reasonable time is allowed for exposure in the open market; (4) payment is made in terms of cash in U., S., dollars or in terms of financial arrangements comparable thereto; and (5) the price represents the normal consideration for the property sold unaffected by special or creative financing or sales concessions* granted by anyone associated with the sale.

*Adjustments to the comparables must be made for special or creative financing or sales concessions. No adjustments are necessary for those costs which are normally paid by sellers as a result of tradition or law in a market area; these costs are readily identifiable since the seller pays these costs in virtually all sales transactions. Special or creative financing adjustments can be made to the comparable property by comparisons to financing terms offered by a third party institutional lender that is not already involved in the property or transaction. Any adjustment should not be calculated on a mechanical dollar for dollar cost of the financing or concession but the dollar amount of any adjustment should approximate the market's reaction to the financing or concessions based on the appraiser's judgment.

STATEMENT OF ASSUMPTIONS AND LIMITING CONDITIONS: The appraiser's certification in this report is subject to the following assumptions and limiting conditions:

- 1. The appraiser will not be responsible for matters of a legal nature that affect either the property being appraised or the title to it, except for information that he or she became aware of during the research involved in performing this appraisal. The appraiser assumes that the title is good and marketable and will not render any opinions about the title.
- 2. The appraiser has provided a sketch in this appraisal report to show the approximate dimensions of the improvements. The sketch is included only to assist the reader in visualizing the property and understanding the appraiser's determination of its size.
- 3. The appraiser has examined the available flood maps that are provided by the Federal Emergency Management Agency (or other data sources) and has noted in this appraisal report whether any portion of the subject site is located in an identified Special Flood Hazard Area. Because the appraiser is not a surveyor, he or she makes no guarantees, express or implied, regarding this determination.
- 4. The appraiser will not give testimony or appear in court because he or she made an appraisal of the property in question, unless specific arrangements to do so have been made beforehand, or as otherwise required by law.
- 5. The appraiser has noted in this appraisal report any adverse conditions (such as needed repairs, deterioration, the presence of hazardous wastes, toxic substances, etc.) observed during the inspection of the subject property or that he or she became aware of during the research involved in performing the appraisal. Unless otherwise stated in this appraisal report, the appraiser has no knowledge of any hidden or unapprent physical deficiencies or adverse conditions of the property (such as, but not limited to, needed repairs, deterioration, the presence of hazardous wastes, toxic substances, adverse environmental conditions, etc.) that would make the property less valuable, and has assumed that there are no such conditions and makes no guarantees or warranties, express or implied. The appraiser will not be responsible for any such conditions that do exist or for any engineering or testing that might be required to discover whether such conditions exist.

 Because the appraiser is not an expert in the field of environmental hazards, this appraisal report must not be considered as an environmental assessment of the property.
- 6. The appraiser has based his or her appraisal report and valuation conclusion for an appraisal that is subject to satisfactory completion, repairs, or alterations on the assumption that the completion, repairs, or alterations of the subject property will be performed in a professional manner.

APPRAISER'S CERTIFICATION:

The Appraiser certifies and agrees that:

- 1. I have, at a minimum, developed and reported this appraisal in accordance with the scope of work requirements stated in this appraisal report.
- 2. I performed a complete visual inspection of the interior and exterior areas of the subject property, I reported the condition of the improvements in factual, specific terms, I identified and reported the physical deficiencies that could affect the livability, soundness, or structural integrity of the property,
- 3. I performed this appraisal in accordance with the requirements of the Uniform Standards of Professional Appraisal
 Practice that were adopted and promulgated by the Appraisal Standards Board of The Appraisal Foundation and that were in place at the time this appraisal report was prepared.
- 4. I developed my opinion of the market value of the real property that is the subject of this report based on the sales comparison approach to value, I have adequate comparable market data to develop a reliable sales comparison approach for this appraisal assignment, I further certify that I considered the cost and income approaches to value but did not develop them, unless otherwise indicated in this report,
- 5. I researched, verified, analyzed, and reported on any current agreement for sale for the subject property in the levelve months prior to the effective date of this appraisal, and the prior sales of the subject property for a minimum of three years prior to the effective date of this appraisal, unless otherwise indicated in this report.
- 6. I researched, verified, analyzed, and reported on the prior sales of the comparable sales for a minimum of one year prior to the date of sale of the comparable sale, unless otherwise indicated in this report.
- 7. I selected and used comparable sales that are locationally, physically, and functionally the most similar to the subject property.
- 8, I have not used comparable sales that were the result of combining a land sale with the contract purchase price of a home that has been built or will be built on the land.
- 9. I have reported adjustments to the comparable sales that reflect the market's reaction to the differences between the subject property and the comparable sales.
- 10. I verified, from a disinterested source, all information in this report that was provided by parties who have a financial interest in the sale or financing of the subject property.
- 11. I have knowledge and experience in appraising this type of property in this market area.
- 12, I am aware of, and have access to, the necessary and appropriate public and private data sources, such as multiple listing services, tax assessment records, public land records and other such data sources for the area in which the property is located.
- 13. I obtained the information, estimates, and opinions furnished by other parties and expressed in this appraisal report from reliable sources that I believe to be true and correct.
- 14. I have taken into consideration the factors that have an impact on value with respect to the subject neighborhood, subject property, and the proximity of the subject property to adverse influences in the development of my opinion of market value. I have noted in this appraisal report any adverse conditions (such as, but not limited to, needed repairs, deterioration, the presence of hazardous wastes, toxic substances, adverse environmental conditions, etc.,) observed during the inspection of the subject property or that I became aware of during the research involved in performing this appraisal. I have considered these adverse conditions in my analysis of the property value, and have reported on the effect of the conditions on the value and
- 15, I have not knowingly withheld any significant information from this appraisal report and, to the best of my knowledge, all statements and information in this appraisal report are true and correct.
- 16. I stated in this appraisal report my own personal, unbiased, and professional analysis, opinions, and conclusions, which are subject only to the assumptions and limiting conditions in this appraisal report.
- 17. I have no present or prospective interest in the property that is the subject of this report, and I have no present or prospective personal interest or bias with respect to the participants in the transaction. I did not base, either partially or completely, my analysis and/or opinion of market value in this appraisal report on the race, color, religion, sex, age, marital status, handicap, familial status, or national origin of either the prospective owners or occupants of the subject property or of the present owners or occupants of the properties in the vicinity of the subject property or on any other basis prohibited by law.
- 18. My employment and/or compensation for performing this appraisal or any future or anticipated appraisals was not conditioned on any agreement or understanding, written or otherwise, that I would report (or present analysis supporting) a predetermined specific value, a predetermined minimum value, a range or direction in value, a value that favors the cause of any party, or the attainment of a specific result or occurrence of a specific subsequent event (such as approval of a pending mortgage loan application).
- 19. I personally prepared all conclusions and opinions about the real estate that were set forth in this appraisal report, If I relied on significant real property appraisal assistance from any individual or individuals in the performance of this appraisal or the preparation of this appraisal report, I have named such individual(s) and disclosed the specific tasks performed in this appraisal report, I certify that any individual so named is qualified to perform the tasks, I have not authorized anyone to make a change to any item in this appraisal report; therefore, any change made to this appraisal is unauthorized and I will take no responsibility for it.
- 20. I identified the lender/client in this appraisal report who is the individual, organization, or agent for the organization that ordered and will receive this appraisal report.

- 21. The lender/client may disclose or distribute this appraisal report to: the borrower; another lender at the request of the borrower; the mortgagee or its successors and assigns; mortgage insurers; government sponsored enterprises; other reporting services; professional appraisal organizations; any department, agency, or instrumentality of the United States; and any state, the District of Columbia, or other jurisdictions; without having to obtain the appraiser's or supervisory appraiser's (if applicable) consent, Such consent must be obtained before this appraisal report rnay be disclosed or distributed to any other media).
- 22, I am aware that any disclosure or distribution of this appraisal report by me or the lender/client may be subject to certain laws and regulations. Further, I am also subject to the provisions of the Uniform Standards of Professional Appraisal Practice that pertain to disclosure or distribution by me.
- 23. The borrower, another lender at the request of the borrower, the mortgagee or its successors and assigns, mortgage insurers, government sponsored enterprises, and other secondary market participants may rely on this appraisal report as part of any mortgage finance transaction that involves any one or more of these parties,
- 24. If this appraisal report was transmitted as an "electronic record" containing my "electronic signature," as those terms are defined in applicable federal and/or state laws (excluding audio and video recordings), or a facsimile transmission of this appraisal report containing a copy or representation of my signature, the appraisal report shall be as effective, enforceable and valid as if a paper version of this appraisal report were delivered containing my original hand written signature,
- 25. Any intentional or negligent misrepresentation(s) contained in this appraisal report may result in civil liability and/or criminal penalties including, but not limited to, fine or imprisonment or both under the provisions of Title 18, United States Code, Section 1001, et seg., or similar state laws.

SUPERVISORY APPRAISER'S CERTIFICATION:

The Supervisory Appraiser certifies and agrees that:

- 1. I directly supervised the appraiser for this appraisal assignment, have read the appraisal report, and agree with the appraiser's analysis, opinions, statements, conclusions, and the appraiser's certification.
- 2. I accept full responsibility for the contents of this appraisal report including, but not limited to, the appraiser's analysis, opinions, statements, conclusions, and the appraiser's certification.
- 3. The appraiser identified in this appraisal report is either a sub-contractor or an employee of the supervisory appraiser (or the appraisal firm), is qualified to perform this appraisal, and is acceptable to perform this appraisal under the applicable state law.
- 4. This appraisal report complies with the Uniform Standards of Professional Appraisal Practice that were adopted and promulgated by the Appraisal Standards Board of The Appraisal Foundation and that were in place at the time this appraisal report was prepared.
- 5. If this appraisal report was transmitted as an "electronic record" containing my "electronic signature," as those terms are defined in applicable federal and/or state laws (excluding audio and video recordings), or a facsimile transmission of this appraisal report containing a copy or representation of my signature, the appraisal report shall be as effective, enforceable and valid as if a paper version of this appraisal report were delivered containing my original hand written signature.

APPRAISER S. J. D.	SUPERVISORY APPRAISER (ONLY IF REQUIRED)
Signature Signature Vigoria	Signature
Name Sylvia Rogers	Name
Company Name Sylvia Rogers	Company Name
Company Address Post Office Box 115, White River Jct., VT	Company Address
05001	
Telephone Number 802-295-5353	Telephone Number
Email Address sylviarogers@myfairpoint.net	Email Address
Date of Signature and Report 03/16/2025	Date of Signature
Effective Date of Appraisal 02/20/2025	State Certification #
State Certification # 080-0000005	or State License #
or State License #	State
or Other (describe) State #	Expiration Date of Certification or License
State VT	
Expiration Date of Certification or License 05/31/2026	SUBJECT PROPERTY
ADDRESS OF PROPERTY APPRAISED	Did not inspect subject property
119 Barbara Lee Ln	Did inspect exterior of subject property from street
Norwich, VT 05055	Date of Inspection
APPRAISED VALUE OF SUBJECT PROPERTY \$ 1,080,000	Did inspect interior and exterior of subject property
LENDER/CLIENT	Date of Inspection
Name	
Company Name Wells River Savings Bank	COMPARABLE SALES
Company Address PO Box 645, Wells River, VT 05081	Did not inspect exterior of comparable sales from street
	Did inspect exterior of comparable sales from street
Email Address	Date of Inspection
	Date of inspection

Subject Photo Page

Borrower	Evan Cavanaugh & Kerin Riley						
Property Address	119 Barbara Lee Ln						
City	Norwich	County	Windsor	State	VT	Zip Code	05055
ender/Client	Wells River Savings Bank						



Subject Front

| 119 Barbara Lee Ln | Sales Price | Gross Living Area | 3,07 | Total Rooms | 8 | Total Bedrooms | 3 | Total Bathrooms | 2,5 | 3,077 2.5

Rural/good Pastoral 9.56 ac Location View Site Quality Good Age



Subject Rear



Subject Street

Interior Photos

Borrower	Evan Cavanaugh & Kerin Riley						
Property Address	119 Barbara Lee Ln						
City	Norwich	County	Windsor	Slate	VT	Zip Code	05055
Lender/Client	Wells River Savings Bank						







Entry

Laundry

Laundry







Kitchen

Kitchen

Dining Area







Russian Wood Stove

Living Room

First Floor Hall







Half Bath

Half Bath

Office







Primary Bedroom

Primary Bath

Primary Bath

Interior Photos

Borrower	Evan Cavanaugh & Kerin Riley						
Property Address	119 Barbara Lee Ln						
City	Norwich	County	Windsor	Slate	VT	Zip Code	05055
Lender/Client	Wells River Savings Bank						





Stairs Up

Second Floor Hall

Second Floor Hall







Second Floor Bath

Second Floor Bath

Bedroom







Bedroom

Basement Bathroom

Basement Bathroom







Basement Bathroom/Laundry

Heating System

Heating System







Basement

Basement

Basement

Comparable Photo Page

Borrower	Evan Cavanaugh & Kerin Riley						
Property Address	119 Barbara Lee Ln						
City	Norwich	County	Windsor	State	VT	Zip Code	05055
Lender/Client	Wells River Savings Bank						



Comparable 1

98 Mystic Dr

Prox. to Subject 2.66 miles SE Sales Price 1,265,000 Gross Living Area 3,040 Total Rooms 11 Total Bedrooms 4 Total Bathrooms 3.0 Location Rural/good View Mountain view Site 4.25 ac Quality Good 25 Age



Comparable 2

23 Douglas Rd Prox. to Subject 1.85 miles SW 995,000 Sales Price Gross Living Area 3,236 Total Rooms 9 Total Bedrooms Total Bathrooms 3.0 Location Rural/good View Pastoral 2.10 ac Site Quality Good Age 39



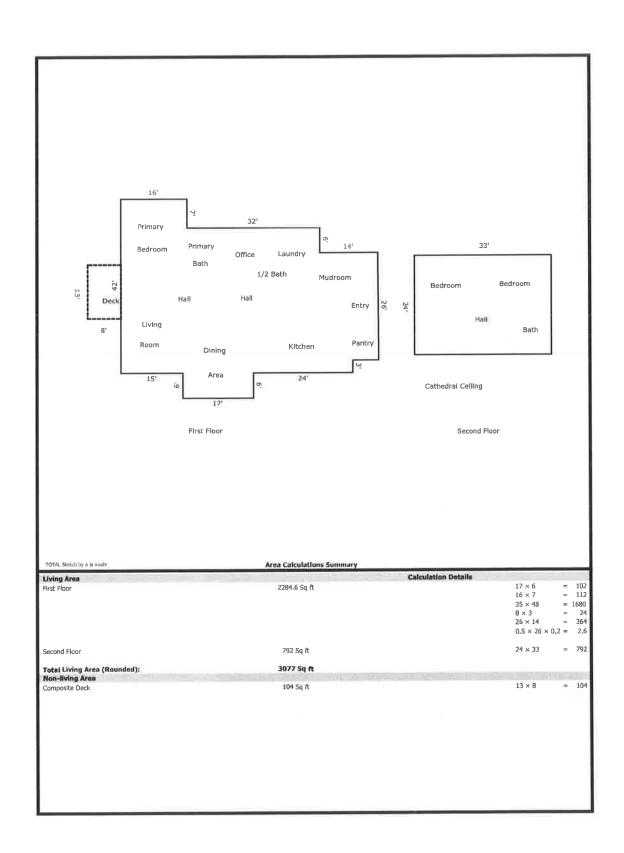
Comparable 3

20 Hopson Ln

Prox. to Subject 4.74 miles S Sales Price 952,000 Gross Living Area 3,028 Total Rooms Total Bedrooms 3 Total Bathrooms 2.5 Location Rural/good View Pastoral Site 4.26 ac Quality Good Age 39

Building Sketch

Borrower	Evan Cavanaugh & Kerin Riley						
Property Address	119 Barbara Lee Ln						
City	Norwich	County	Windsor	State	VT	Zip Code	05055
Lender/Client	Wells River Savings Bank						



Location Map

Borrower	Evan Cavanaugh & Kerin Riley						
Property Address	119 Barbara Lee Ln						
City	Norwich	County	Windsor	State	VT	Zip Code	05055
_ender/Client	Wells River Savings Bank						



INVOICE FROM: INVOICE NUMBER Sylvia Rogers NC20252061 PO Box 115 White River Junction, VT 05001-0115 Involce Date: March 16, 2025 (802) 295-5353 Fax Number: Due Date: REFERENCE NC20252061 Lender Case #: Wells River Savings Bank Client Fife #: PO Box 645 FHA/VA Case #: Wells River, VT 05081 Main File # on form: NC20252061 Other File # on form: Federal Tax (D: Telephone Number: Fax Number: Employer ID: Afternate Number: DESCRIPTION Lender: Wells River Savings Bank Client: Wells River Savings Bank Purchaser/Borrower: Evan Cavanaugh & Kerin Riley Property Address: 119 Barbara Lee Ln City: Norwich County: Windsor State: VT Zip: 05055 Legal Description: Book 241, Page 386, 08/16/20122 Norwich Land Records FEES AMOUNT Property Appraisal 400.00 SUBTOTAL 400.00 PAYMENTS **AMOUNT** Date: Description: Check #: Date: Description: Check #: Date: Description: SUBTOTAL **TOTAL DUE**

400.00