TOWN OF BARRINGTON, NEW HAMPSHIRE Agreement and Release Regarding Building Permit for Property Abutting a Private/Class VI Road

NOW (COME Alicia & James Beaulieu
(Here	inafter referred to jointly or severally as "owner") with a residential address of
	k Street, Methuen, MA 01844 , and
The To	own of Barrington, New Hampshire (hereinafter referred to as "town"), a
munic	ipal corporation existing under the laws of the State of New Hampshire with an
addres	ss of 333Calef Highway, and agree as follow:
Mica Po	Noad, conveyed to said owner by a beed recorded at
BOOK _	, Page 434 at the Strafford County Registry of Deeds: and
real pr Plannii	EAS, the relevant portion of said Mica Point Road upon which owner's operty fronts is a private/Class VI road that has not been approved by the Barrington ng Board, so that the owner's property is therefore subject to the building restrictions and under RSA 674:41;
repres	THEREFORE, the town and owner on behalf of themselves, their heirs, legal entatives, successors and assigns, covenant and agree as follows: The town shall allow owner a building permit to construct a single family residence on the property identified above subject to the terms and conditions of a building permit to be issued by the town and the Policy of the Board of Selectmen Regarding Construction on Class VI and Private Roads as amended on July 20, 2015.
2.	The parties understand and agree that town assumes no responsibility for maintenance,
	including but not limited to snowplowing, of said Mica Point Road,
	and no liability for any damages arising from the use of said road.
3.	Owner agrees to be responsible for maintaining access to the subject property and does hereby forever release and discharge the town, its officers, agents and employees: (1) from the obligation of maintaining said Mica Point Road; and (2) from any loss, damage, claim or expense of any kind or nature whatsoever arising directly or indirectly from the condition of said road, including but not limited to any loss damage, claim or expense arising from failure to provide any municipal services such as police, fire and ambulance services.
1	Owner hereby assumes responsibility for transporting any children who may now or in
→.	the future reside on the property to the nearest regular school bus stop.
5	The parties understand and agree that this Agreement and Release shall be recorded at
J.	the Strafford County Registry of Deeds before the building permit is issued, as required under RSA 674:41, I (c)(3).
6.	The owner(s) agree to stipulate and pass this Agreement at any transfer of this property.

Witness Print Name (not needed if e-signed)	Owner Print Name
Witness Sign/Date (not needed if e-signed)	Owner Signature/Date
Witness Print Name (not needed if e-signed)	Owner Print Name
Witness Sign/Date (not needed if e-signed)	Owner Signature/Date
	TOWN OF Barrington
Witness Print Name (not needed if e-signed)	By: Selectperson, Chair or Vice Chair
Witness Sign/Date (not needed if e-signed)	Selectperson Signature/Date



Major Building Permit Application

Trem of Burrington, New Hampshire Building Department P.O. Box 660, Barrington, NH Telephone: (603) 664-5183

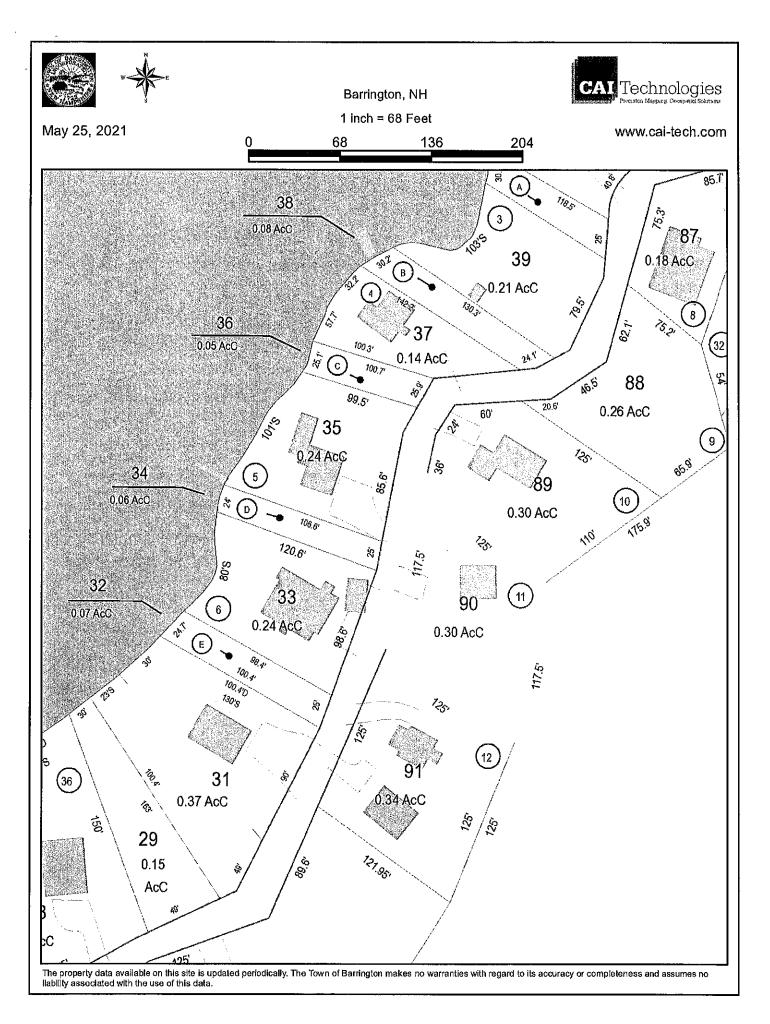
Issue Dat	e a sala	
Darmir #		
		APPENDAGE
The state of the s	nea for offic	use only.)
Мар#	118	*
.T.m.#	90_	····
Block#		

	Telephone: (603) 664-51	83 Zoning				
Location of Construction (Address):	350 Mica PT					
Property Owner: Alicia	Beaulieu	. Home Phone:				
Mailing Address: 12 Brook	: 54	Cell Phone: 978-609-7173				
City: Mothoern State:	Ma Zip Code: 0184	Daytime Phone:				
Email Address: Jiwbeau	ieu 68 O gmail.	Com				
Contractor: E.J. TOSS		Phone: <u>603-330-03944</u>				
Mailing Address; PO. Box	703, 174 Cales	HWYCell #: 603-765-0546				
City: Barrington State:	WH Zip Code: 0382	25 '				
Email Address: Nob 3		Wandania and a same an				
Cost of Construction: #215,00	T 1111 W	110				
*						
Permit Fee:		50 per \$1,000.00 of Construction Cost (\$50.00 Minimum)				
AND \$25 flat application fee, \$50 electric	c permit iee, 550 piumoing permit iee	, 500 mechanicai permu 100.				
Proposed Construction is for:	New Single-Family Dwelling	New Commercial Structure				
(check only one)	New Two-Family Home	Commercial Addition				
	New Multi-Family Dwelling	Commercial Alteration				
Replacement / New Mobile Home Other:						
		_				
Description of work to be performed:	BUILD 28×34 (cape w farmers parch				
1	2 healopour, 13/4 boths					
Proposed Use: Single te	mily rosideus	<u>`</u>				
	Property & Sethack Infor	mation				
Setbacks from Lot Line to Construction:	Subsurface Disposal Information:	Total Square Footage of Proposed Building:				
Front: 391 Right: 421	10.					
Rear: 30,51 Left: 10,9	Approval Number, (A 2021040554	Site Located In Shoreland Protection Zone: Perwi				
	If Using Existing System, Is	Subdivision Approval #				
Lot Size: 300	Design More Than 20 Yrs, Old:	Subdivision Name:				
	Yes W/No	Site Plan Approval: Yes No				

PLEASE BE ADVISED: Any deviation from the specifications submitted will require an amendment to this permit or additional permits. Permits expire one (1) year from the issue date. The Building Inspector/Code Officer may grant an extension of time if a written request is submitted prior to the expiration date. Permits become invalid if work is not started within 180 days or if work is abandoned/suspended for a period of 180 days.

The STATE OF NEW HAMPSHIRE requires that ENERGY CODE COMPLIANCE CERTIFICATION be obtained for any heated building, structure or addition thereto. Certification may be required prior to altering, renovating or winterizing an existing structure. More information can be found at the web site: www.puc.state.nh.us and follow the link for Energy Codes.

*** I hereby certify that the building site is/is not (cho Federal Emergency Management Agency and its flato	ose one) located in a "Special Flood Hazard Area" as designated by the
Applicant signature:	Lec
*** I hereby certify that all necessary permits have bee required by Federal or State law, including Section 4 U.S. C. 1334, Barrington Flood Plain Development	en received from those governmental agencies from which approval is 404 of the Federal Water Pollution Control Act Amendments of 1972, 33 Organization.
Applicant signature:	
Safety Code/2009, NH Energy Code, International M Disposal System Design Rules.	ternational Building Code/2009, International Residential Code for One I Electrical Code, 2009 International Plumbing Code, NFPA 101 Life Mechanical Code/2009 and State of NH Subdivision & Individual Sewage
CANNOT COMMENCE until a PERMIT is issued the appropriate inspections.	ate to the best of my knowledge. No change from the above information reement Officer. I understand that this is NOT A PERMIT and that work d. It is my responsibility to contact the Code Enforcement Officer for
*** I further acknowledge that the proposed structure or of Occupancy and only after all necessary inspections has	
Owner Signature: Contractor Signature	Date: $V(Q(Q))$ Date: $V(Q(Q))$
*** DO NOT W	RITE IN THIS SPACE ***
Paid By:	CASH CHECK #
Received By:	Date:
	PERMIT#
THIS PERMIT IS ISSUED with the following	ng conditions: DENIED for the following reason(s):
Approved By:	Date:





The State of New Hampshire

Department of Environmental Services



Robert R. Scott, Commissioner

SHORELAND IMPACT PERMIT 2021-00280

NOTE CONDITIONS

PERMITTEE:

ALICIA M BEAULIEU

12 BROOK ST

METHUEN MA 01844

PROJECT LOCATION

350 MICA PT RD, BARRINGTON

TAX MAP #18, LOT #90

WATERBODY:

SWAINS LAKE

APPROVAL DATE:

MARCH 29, 2021

EXPIRATION DATE: MARCH 29, 2026

Shoreland Permit Application 2021-00280 has been found to meet or exceed the requirements of RSA 483-B as required per RSA 483-B:6, II. The New Hampshire Department of Environmental Services (NHDES) hereby issues this Shoreland Impact Permit with conditions pursuant to RSA 483-B:6, II.

PERMIT DESCRIPTION:

Impact 3,225 square feet of protected shoreland in order to demolish the primary structure to construct a primary structure with a porch, stairs, and stormwater management and install a septic system.

Impervious Surface Percentage Approved: 28.9%

Natural Woodland Area Required per RSA 483-B:9,V, (b): 0 square feet

THE FOLLOWING PROJECT-SPECIFIC CONDITIONS HAVE BEEN APPLIED TO THE PERMIT PURSUANT TO ENV-WQ 1406.15(c):

- 1. All work shall be in accordance with plans by Boudreau Land Surveying, PLLC dated January 26, 2021 and revised on March 16, 2021 as received by the NH Department of Environmental Services (NHDES) on March 18, 2021 pursuant to 483-B:5-b Permit Required; Exemption, I, (a).
- Any siting of Blanding's Turtles or Spotted Turtles observed laying eggs with the work area are to be reported to Melissa Doperalski at 603.479.1129 or Josh Megyesy at 978.578.0802 for further instructions.
- 3. Within three days of final grading or temporary suspension of work in an area that is in or adjacent to wetlands or surface waters, all exposed soll areas shall be stabilized by seeding and mulching during the growing season, or if not within the growing season, by mulching with tack or netting and pinning on slopes steeper than 3:1 as required pursuant to RSA 483-8:9, V, (d) Erosion and Siltation, (1).
- 4. The proposed infiltration trenches shall be installed and maintained to effectively absorb and infiltrate stormwater in order to ensure compliance with RSA 483-B:9, V, (g).
- 5. Photographs documenting the construction of the proposed infiltration trenches shall be submitted to the Department prior to any party taking up occupancy of the new residential primary structure as required per RSA 483-B:6, II and Rule Env-Wq 1406.15, (c) in order to ensure compliance with RSA 483-B:9, V, (g).
- 6. This permit shall not be interpreted as acceptance or approval of any impact that will occur within wetlands jurisdiction regulated under RSA 482-A including all wetlands, surface waters and their banks, the tidal-buffer zone, and sand dunes. The owner is responsible for maintaining compliance with RSA 482-A and Administrative Rules Env-Wt 100 900 and obtaining any Wetland impact Permit that may be required prior to construction, excavation or fill that will occur within Wetlands jurisdiction as required pursuant to RSA 483-B:6, I, (c).

www.des.nh.gov

File # 2021-00280 March 29, 2021 Page 2 of 2

7. This permit shall not preclude NHDES from taking any enforcement or revocation action as authorized pursuant to 483-B:5, I. If NHDES later determines that any of the structures depicted as "existing" on the plans submitted by the applicant were not previously permitted or grandfathered.

THE FOLLOWING STANDARD PROJECT CONDITIONS SHALL BE MET PURSUANT TO ENV-WQ 1406.20:

- 1. Erosion and siltation control measures shall be installed prior to the start of work, be maintained throughout the project, and remain in place until all disturbed surfaces are stabilized.
- Erosion and siltation controls shall be appropriate to the size and nature of the project and to the physical characteristics of the site, including slope, soil type, vegetative cover, and proximity to wetlands or surface waters.
- 3. No person undertaking any activity in the protected shoreland shall cause or contribute to, or allow the activity to cause or contribute to, any violations of the surface water quality standards established in Env-Wq 1700.
- 4. Any fill used shall be clean sand, gravel, rock, or other suitable material.
- 5. For any project where mechanized equipment will be used, orange construction fence shall be installed prior to the start of work at the limits of the temporary impact area as shown on the approved plans; be maintained throughout the project; and remain in place until all mechanized equipment has been removed from the site.

ANY INDIVIDUAL CONDUCTING WORK UNDER THIS PERMIT IS ADVISED OF THE FOLLOWING:

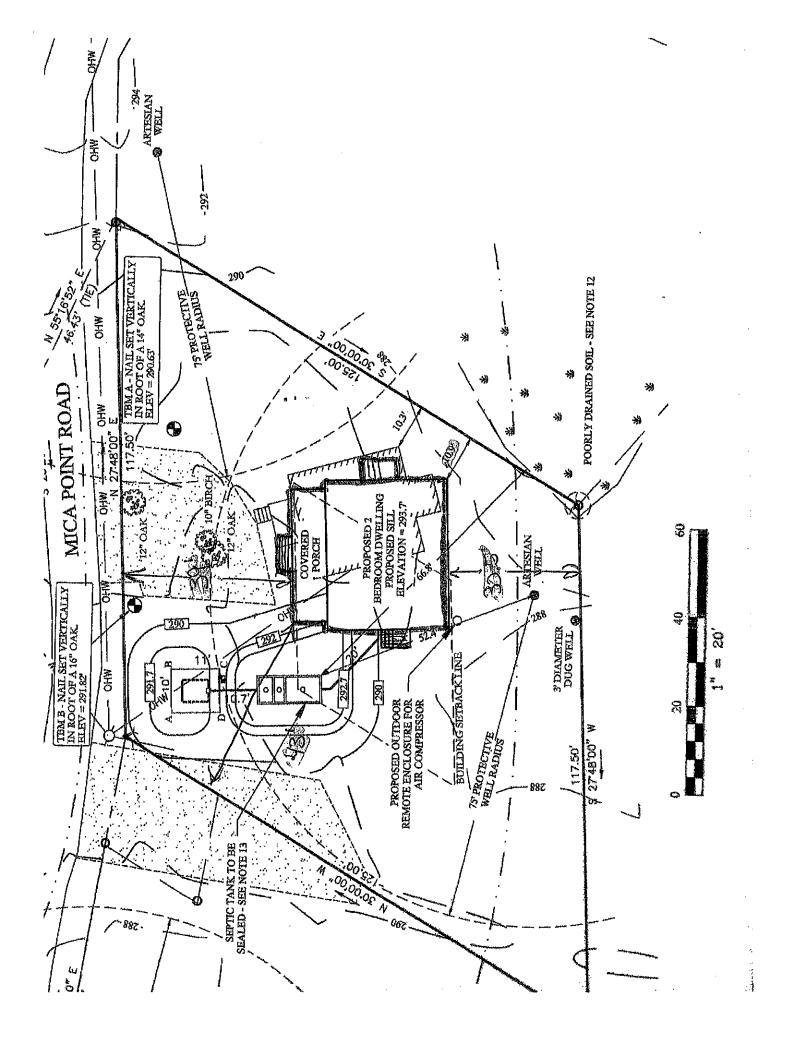
- During construction, a copy of this permit should be posted on site in a prominent location visible to inspecting personnel.
- 2. This permit does not convey a property right, nor authorize any injury to property of others, nor invasion of rights of others.
- 3. Pursuant to Env-Wq 1406.21, transfer of this permit to a new owner requires notification to, and approval of, the NHDES.
- 4. This project has been screened for potential impact to known occurrences of protected species and exemplary natural communities in the immediate area. Since many areas have never been surveyed, or only cursory surveys have been performed, unidentified sensitive species or communities may be present. This permit does not absolve the permittee from due diligence in regard to state, local or federal laws regarding such communities or species. This permit does not authorize in any way the take of threatened or endangered species, as defined by RSA 212-A:2, or of any protected species or exemplary natural communities, as defined in RSA 217-A:3.

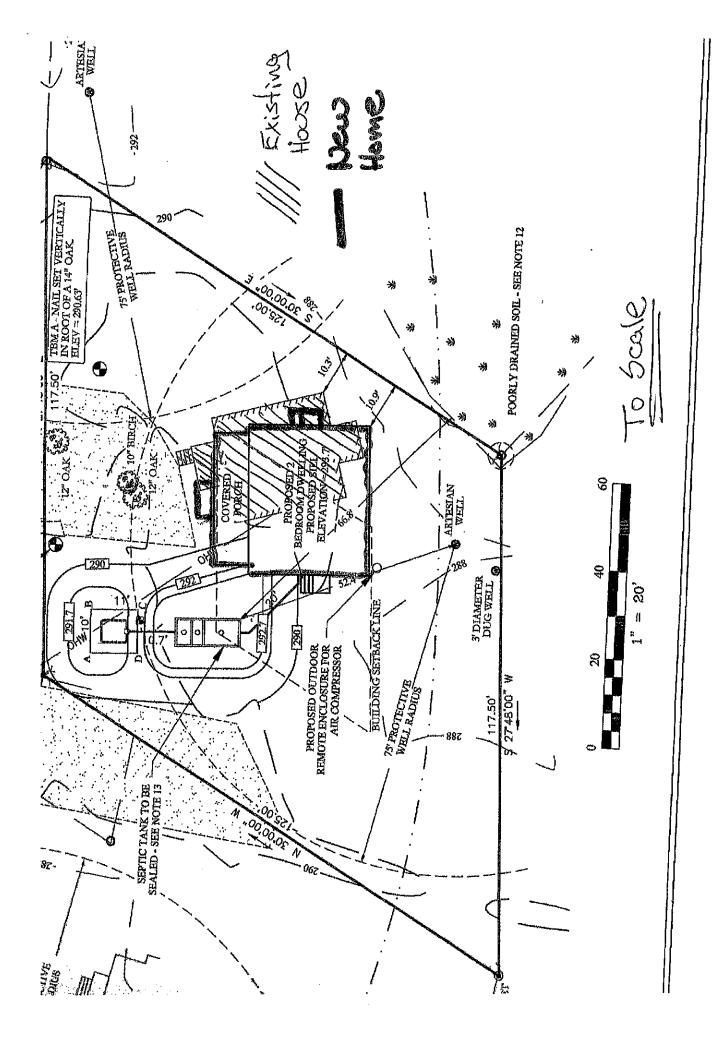
APPROVED:

Rosemary E. Aures

Roseming auer

Shoreland Specialist, Shoreland Program
Wetlands Bureau, Land Resources Management
Water Division



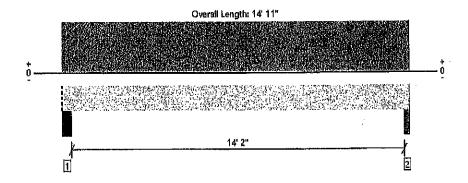


FORTE'WED

MEMBER REPORT

Level, Floor: Flush Beam

4 piece(s) 1 3/4" x 9 1/4" 2.0E Microllam® LVL



All locations are measured from the outside face of left support (or left cantilever end). All dimensions are horizontal.

Design Results	Actual & Location	Mowed	Result	LDF	Lond: Combinetion (Pattern)
Member Reaction (lbs)	4366 @ 4"	16363 (5.50")	Passed (27%)		1.0 D + 1.0 L (All Spans)
Shear (lbs)	3654 @ 1' 2 3/4"	12303	Passed (30%)	1.00	1.0 D + 1.0 L (Ali Spans)
Moment (Ft-lbs)	15039 @ 7' 6 1/2"	22408	Passed (67%)	1,00	1.0 D + 1.0 L (All Spans)
Live Load Defl. (in)	0.462 @ 7' 5 1/2"	0.481	Passed (L/375)	-	1.0 D + 1.0 L (All Spans)
Total Load Defl. (in)	0.636 @ 7' 6 1/2"	0,721	Passed (L/272)		1.0 D + 1.0 L (All Spans)

System : Floor Member Type : Flush Beam Building Use : Residential Building Code: IBC 2015 Design Methodology : ASD

- Deflection criteria: LL (L/360) and TL (L/240).
- Allowed moment does not reflect the adjustment for the beam stability factor.
- Member should be side-loaded from both sides of the member or braced to prevent rotation.

	William B	earing Leng	th was fire	/ Loads t	o Supporte ((edf)	运用的证明的
Supports	Total	Available	Required	Dead	Floor Livo	Total	Accessories
1 - Stud wall - SPF	5.50"	5.50"	1,50"	1190	3168	4366	Blocking
2 - Column - SPF	3.50"	3.50"	1.50"	1172	3098	4270	None

[·] Blocking Panels are assumed to corry no loads applied directly above them and the full load is applied to the member being designed.

Lateral Bracing	Bracing Intervals	Comments
Tap Edge (Lu)	14° 11" o/c	
Bottom Edge (Lu)	14' 11" o/c	

[•]Maximum allowable bracing intervals based on applied load.

Vertical Loads	Location (Side)	Tributary Width	Dead (0.90)	Floor Live (1.90)	Comments
0 - Self Weight (PLF)	0 to 14' 11"	N/A	18,9	-	
1 - Uniform (PSF)	0 to 14' 11" (Front)	14'	10,0	30.0	bedroom landing

Member Notes floor carrier

Weyerhaeuser Notes

Weyerhaeuser warrants that the sizing of its products will be in accordance with Weyerhaeuser product design criteria and published design values. Weyerhaeuser expressly disclaims any other warrantles related to the software, Use of this software is not intended to droumvent the need for a design professional as determined by the authority having jurisdiction. The designer of record, builder or framer is responsible to assure that this calculation is compatible with the overall project. Accessories (Rim Board, Blocking Panels and Squash Blocks) are not designed by this software. Products manufactured at Weyerhaeuser facilities are third-party certified to sustainable forestry standards. Weyerhaeuser Engineered Lumber Products have been evaluated by ICC. ES under evaluation reports ESR-1153 and ESR-1387 and/or tested in accordance with applicable ASTM standards. For current code evaluation reports, Weyerhaeuser product literature and installation details refer to

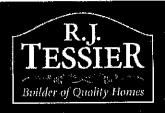
The product application, input design loads, dimensions and support information have been provided by Brian K.Smith

ForteWEB Software Operator	Job Notes	
brien smith levelleys bidg supply (603) 473-2314 bsmith@levelleys.com	Beaulieu residenca	



New Hampshire Residential Energy Code Application for Certification of Compliance for New Construction, Additions and/or Renovations of Detached One- and Two-family dwellings and multi-family dwellings (townhouses) not over 3 stories EC-1 Form

Minimum Provisions from 2015 IRC Chapter 1	Effective Date: September 15, 2019
Owner/Owner Builder: Company Name: (if applicable)	General Contractors Company Name:
Name: Alicica Descried Mail Address:	Name: E.T. TESSIET Buildows Mail Address:
Town/City: State: Zip: Mar 0181/H Phone: Cell:	P.O. Rox 703 Town/City: Restrington WH 03825 Phone: Cell:
B-Mail: jimbeaulieuG8@gmail.com	
Exaction of Proposed Structure: Tax Map #: 18	Type of Construction: Residential O Small Commercial New Building O Renovation O Addition O Thermally Isolated Sunroom O Modular Home: the site contractor must submit this
Town/City: County: Strafford. Zone 5 & Cheshire, Hillsborough, Rockingham Strafford	Basement insulation unless the floor insulation is installed or provided by the manufacturer and no heated space is added. Total New Conditioned* Floor Area:
Zone 6 O All other NH counties and town of Durham	1650 A2
	Basement or Crawl Space type: (*a conditioned space is one being heated/cooled, containing uninsulated ducts or w/ a fixed opening into conditioned space. Walls must be insulated) Conditioned? O Yes (Walls must be insulated) Full Basement Walk Out Basement Slab on Grade Other
Structure is EXEMPT because: Mobile Home	Form Submitted by: Owner Builder Other
specifications of the approval given by the local municipal	and correct, and construction shall comply in all respects with the terms are code official or New Humpshire Public Utilities Commission.
gnature Print Name	e Robert J Tessier Date 14/28/21
Official Use Only Date Complete Application Received: Approval Number:	Approved by: Date: Stamp:



174 Calef Highway, Barrington, NH Cell 603-765-0546 | Office/Fax 603-330-0394 www.rjtessier.com | Email bob@rjtessier.com Mail P. O. Box 703, Barrington, NH 03825

Framing:

Main carrying beam in the basement shall be 3-ply 2x10" K.D.

First and second floor to be framed with 2x10"K.D. SPF, 16" O.C.

First floor to be framed on a 2x6" PT sill plate secured with anchor bolts.

Subflooring will be 34" T&G Advantech, glued and nailed.

Walls will be framed with 2x6" K.D. 92 5/8" pre-cut studs, SPF 16" O.C.

-Finished ceiling height will be approximately 8'

Sheathing will be 7/16" Zip system sheathing

Interior partitions will be framed with 2x4" K.D. SPF studs 16" O.C.

Beam in the living/dining area shall by a 4 ply 1 34"x 9 44" Microlllam LVL

Second floor ceiling will be 2x6" KD joists 16" O.C. with 1x3" strapping for sheetrock

-Finished second floor ceiling height will be approximately 8'

Roof framing will be 2X10" KD 12" O.C. as required by code

Roof sheathing will be 1/2" OSB.

Stairs will have a max, rise of 7 3/4" and minimum tread width of 10"

Exterior:

Typar, or equivalent, housewrap under vinyl siding.

Vinyl siding color (standard/light) to be determined by buyer from samples provided.

-Siding choice to be from Certainteed "Mainstreet", Mastic "Carvewood"

-Any other brands, styles, premium or dark colors will be extra

White vinyl trim will be used on the corners of the house.

Facia, soffits and rakes will be wrapped in white aluminum.

Roof will be IKO Cambridge 30 yr architectural asphalt shingles.

One course of ice and water shield will be applied over soffits.

15# felt paper under shingles

Cobra ridge vent will be incorporated with white vinyl vented soffit.

Standard size shutters can be added for \$60 a pair.

Special order sizes will be an additional fee

Farmers Porch:

The farmers porch will be built on 4' pre-cast footings as per code

Framing shall be 2x8 PT 16" O.C. joists

Beam carrying rafters will be 3-ply 2x10 KD on 4x4 PT posts

Rafters shall be 2x8 KD 16" O.C. as per code

Decking will be 5/4x6" pressure treated

Rails shall be standard design with 2x2" balusters not to exceed 4" spacing

Ceiling of the farmers porch shall be finished with white vinyl vented soffit



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Windows and Exterior Doors:

Matthew Brothers "Wolcott" all vinyl insulated glass, tilt-in windows as shown in plans.

-Wide Eastern casing can be applied for an additional \$75 per window

-Historic sills can be added for \$75 per window

Windows will have screens and white grills 6/1 between the panes of glass.

Bathroom windows shall be tempered glass as required by code.

All exterior doors will be fiberglass insulated Therma Tru or equivalent with brush nickel hardware.

Insulation:

Basement: R-30 on ceiling

Walls: R-21 fiberglass with poly vapor barrier

Ceiling: Blown in Cellulose to R-49 Sloped ceiling: Kraft faced R-38.

Plumbing:

Copper, PVC and PEX system for 2 baths, kitchen.

Whole house sediment filter will be installed in the basement

Oasis or equivalent, fiberglass shower/tub units white or almond determined by buyer -5' tub/shower unit in both baths

Stainless steel kitchen sink (2 bowl) with single level chrome faucet and sprayer
For upgrade through builder's supplier an \$70.00 credit will be given for sink
For upgrade through builder's supplier an \$70.00 credit will be given for faucet
Builder does not cover faucets, supplied by owner, under warranty

Mansfield (or equivalent) toilets and drop lavatories. White or almond determined by

2 exterior hose connections

Heating:

Forced hot water oil heat with two zones and round Honeywell Thermostats Boiler to be Weil McLain or equivalent cast iron boiler with a power a vent or a gas fired boiler.

-If the customer chooses gas, the contractor will run all piping inside the house

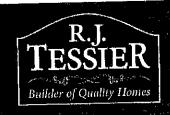
-The gas company will be responsible for setting tanks and running lines to the stub out provided by the contractor

Hot water to be provided by a 50 gal indirect hot water tank

275 gallon UL listed oil tank placed in basement

-If customer chooses to bury a gas tank the site work will be completed by the contractor but setting and connecting the tank will be customers responsibility

4/26/21 Page 3 of 5



174 Calef Highway, Barrington, NH Cell 603-765-0546 | Office/Fax 603-330-0394 www.rjtessier.com | Email bob@rjtessier.com Mail P.O. Box 703, Barrington, NII 03825

Drywall:

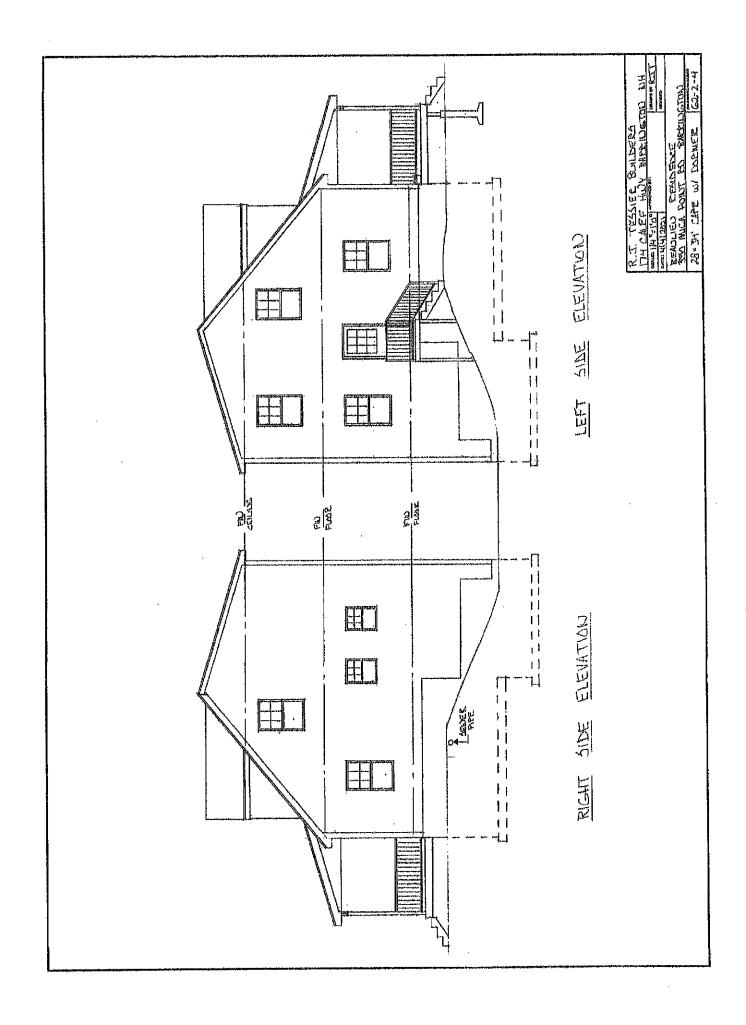
½" drywall on all walls and ceilings first and second floors, smooth finish. Moisture resistant drywall as required.

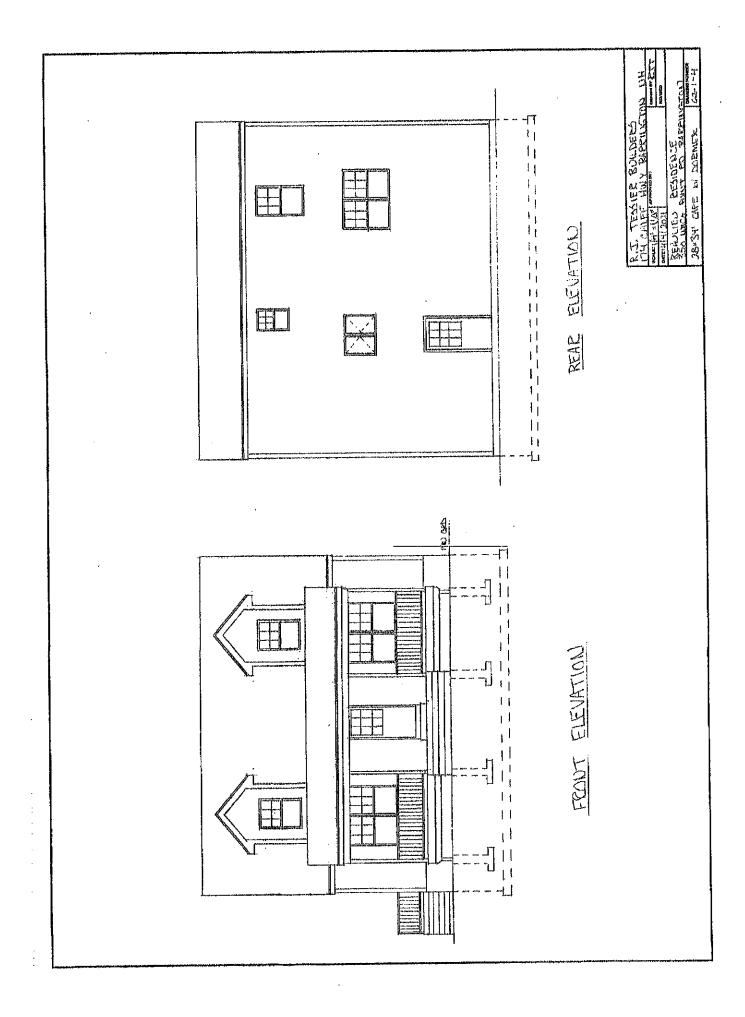
Painting:

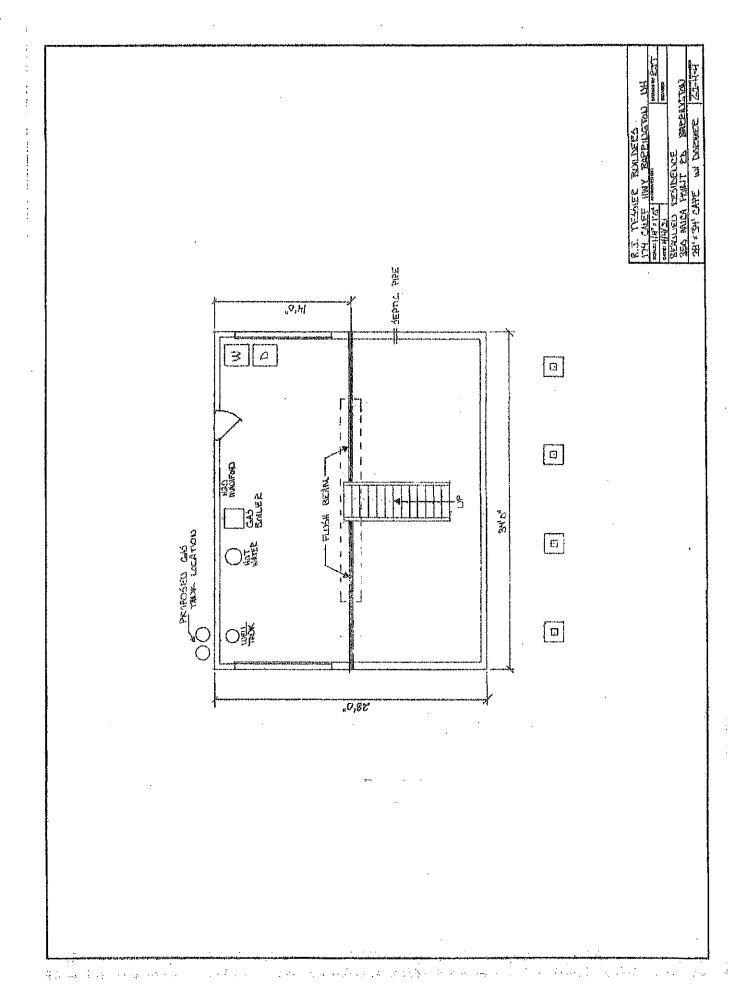
All sheetrock will be primed and painted by contractor. All walls and ceilings will have one primer coat and one color coat. Ceilings will be white. Walls will be Dover White egg-shell. Trim will be one primer coat and one coat of Dover White semi-gloss.

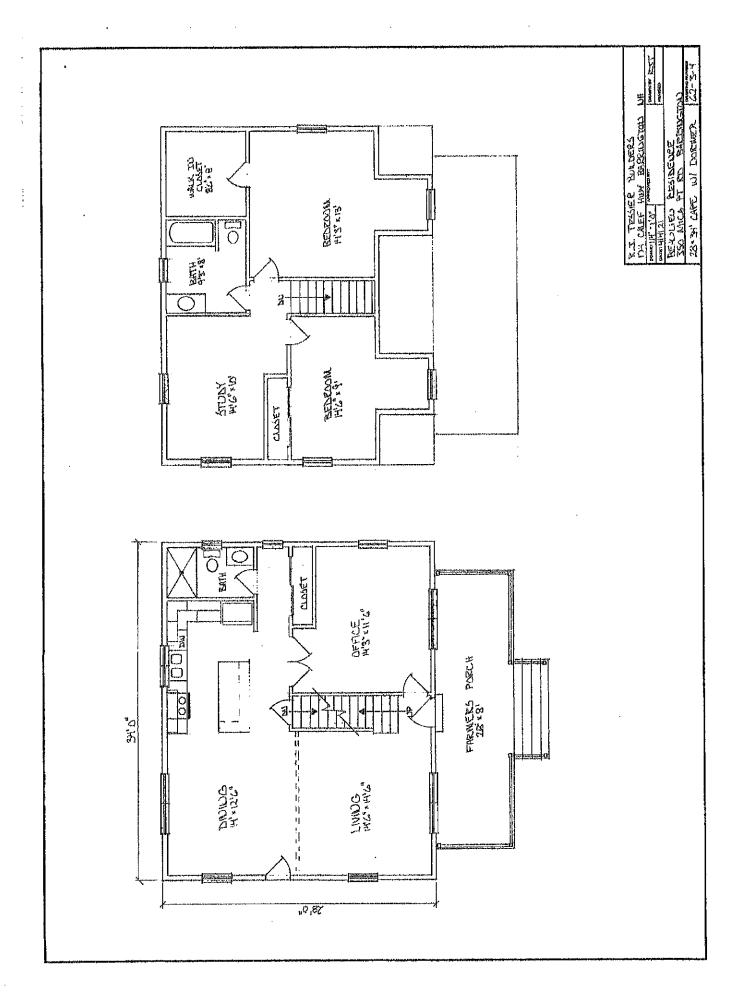
Warranty:

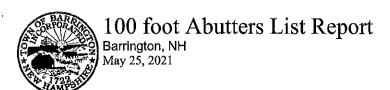
R.J. Tessier shall construct this home in accordance with all Federal, State and Local regulations including the 2015 IBC Building Code. R.J. Tessier shall warranty all labor and material for a period of one year from the date the certificate of occupancy is issued.











Subject Property:

Parcel Number: 118-0090 Mailing Address: BEAULIEU ALICIA M & JAMES M

CAMA Number: 118-0090 12 BROOK ST

Property Address: 350 MICA PT RD METHUEN, MA 01844

Abutters:

Parcel Number: 118-0031 Mailing Address: HARRINGTON LINDA D

CAMA Number: 118-0031 11 MOSS LN

Property Address: 333 MICA PT RD MADBURY, NH 03824

Parcel Number: 118-0032 Mailing Address: GOULET VICTOR L & LINDA G

CAMA Number: 118-0032 TRUSTEES OF GOULET FAM REV TRU

Property Address: MICA PT RD 24 BRAD CT

MANCHESTER, NH 03103

Parcel Number: 118-0033 Mailing Address: HEIMAN MATTHEW S & MALISA L

CAMA Number: 118-0033 343 MICA PT RD

Property Address: 343 MICA PT RD BARRINGTON, NH 03825

Parcel Number: 118-0034 Mailing Address: BEAULIEU ALICIA M & JAMES M

CAMA Number: 118-0034 12 BROOK ST

Property Address: MICA PT RD METHUEN, MA 01844

Parcel Number: 118-0035 Mailing Address: ALLYSON RUSSELL TRS REV TR 1/2

CAMA Number: 118-0035 ALLYSON JEANNETTE TRS REV TR 1

Property Address: 353 MICA PT RD 193 DURHAM PT RD

DURHAM, NH 03824

Parcel Number: 118-0036 Mailing Address: FARISH ELIZABETH TRS REV TR

CAMA Number: 118-0036 362 MICA POINT RD Property Address: MICA PT RD BARRINGTON, NH 03825

Parcel Number: 118-0037 Mailing Address: LEBLANC RICHARD & PRISCILLA

CAMA Number: 118-0037 32 CHAMBERLAIN ST

Property Address: 363 MICA PT RD ROCHESTER, NH 03867

Parcel Number: 118-0088 Mailing Address: LEBLANC RICHARD & PRISCILLA

CAMA Number: 118-0088 32 CHAMBERLAIN ST

Property Address: 40 MICA PT RD ROCHESTER, NH 03867

Parcel Number: 118-0089 Mailing Address: FARISH ELIZABETH TRS REV TR

CAMA Number: 118-0089 362 MICA POINT RD
Property Address: 362 MICA PT RD BARRINGTON, NH 03825

Parcel Number: 118-0090 Mailing Address: BEAULIEU ALICIA M & JAMES M

CAMA Number: 118-0090 12 BROOK ST

Property Address: 350 MICA PT RD METHUEN, MA 01844





Parcel Number: CAMA Number: 118-0091

118-0091

Property Address: 338 MICA PT RD

Mailing Address: GOULET VICTOR L & LINDA G

TRUSTEES OF GOULET FAM REV TRU

24 BRAD CT

MANCHESTER, NH 03103

Parcel Number: 118-0096 CAMA Number: 118-0096

Property Address: 260 MICA PT RD

Mailing Address: PETERMAN CHRISTOPHER & BETH

260 MICA PT RD

BARRINGTON, NH 03825



Town of Barrington PO Box 660 333 Calef Highway Barrington, NH 03825 Phone: 603-664-9007

Fax: 603-664-5179

CLASS VI/PRIVATE ROAD REQUEST FOR BUILDING PERMIT DOCUMENT CHECKLIST

For Internal Use Only

114	SHIDI (O)D (CERDIDINKE BEZINE)D (CERDING)DEN BERVAK ZHYRENYUD) OLD DYDNWYO)D (CERDING)D
	Original, fully executed Agreement and Release Regarding Building Permit for Property Abutting a Private/Class VI Road
~	Copy of Building Permit Application
	Copy of Tax Map • showing location of permit request
V	Copy of Plot Plan Showing: Copy of Plot Plan Copy of Plot Plot Plan Copy of Plot Plan Copy of Plot Plan Copy of Plot Plan
	. YEHVLOTERAKTELELEVYCE)(OKESTO)KIRLOTERIUDOERI EKRYZHVELIYUDYOTERENTAMVOHLOTE (GRAXOKETERAKTELELEVYKELE)(ERAKOKETERENTERE)
V	Copy of Abutter's list created upon receipt by Office of the Select Board
	Public notice of Select Board hearing must be sent to Abutters at least seven days prior to hearing
	Public notice of Select Board hearing must be posted in at least two (2) public places within the town
	Copy of Comments/Recommendations for road improvements from Road Agent
	Copy of Comments/Recommendations from Fire Chief
	Copy of Comments/Recommendations from Police Chief
	Copy of Comments/Recommendations from the Planning Board's Public Hearing
	Any additional information Property Owner wishes to provide to explain their request for a Building Permit (OPTIONAL)