



BUILDING PERMIT APPLICATION

Permit No. _____ Fee _____ Date _____

I. **Location of Building:** _____
Number Street Tax Map Lot #

II. **Type of Building** All applicants complete parts: A, B, C, D, E, F,G,H, & I

A. Improvement

- New Building
- Addition
- Alteration
- Repair
- Demolition
- Moving
- Foundation

B. Ownership

- Public
- Private

C. Septic System

- Public
- Private

D. Water Supply

- Public
- Private

E. Shoreland Zone

- Outside
- Within

F. Wellhead Zone

- Outside
- With-in 250'

G. Proposed Uses

Residential Uses:

- Single Family Dwelling
- No. of bedrooms (____)
- Manufactured Home
- Mobile Home
- Tiny Home

Two Family Dwelling

No. of bedrooms (____)

- Townhouses
- Residential Accessory

Family Day Care

Home Occupation

Other

H. Estimated Cost

\$ _____

Non-Residential Uses:

- Assembly (> 1,000 seats)
- Assembly (300 to 999 seats)
- Assembly (50 to 299 seats)
- Business (Bank, Office, and Retail)
- Business (Restaurant < 49 seats)
- Educational – School
- Educational – Group Day Care
- Educational – Day Care Center
- Factory
- High Hazard
- Institutional – Hospital
- Institutional – Nursing Home
- Mercantile – (<3,000 Sq. Ft.)
- Mercantile – (3,001 to 29,000 Sq. Ft.)
- Mercantile – (>30,000 Sq. Ft.)
- Multi-family – (>2 Dwelling Units)
- Multi-family – Hotel, Motel, Inn
- Storage
- Tank
- Tower
- Utility

I. **Description of Improvement** _____

III. **Identification:**

_____ (_____) _____
Applicants Name Phone

_____ _____ _____ _____ _____
Number Street Mailing Address City / Town State Zip Code

Signature of Applicant

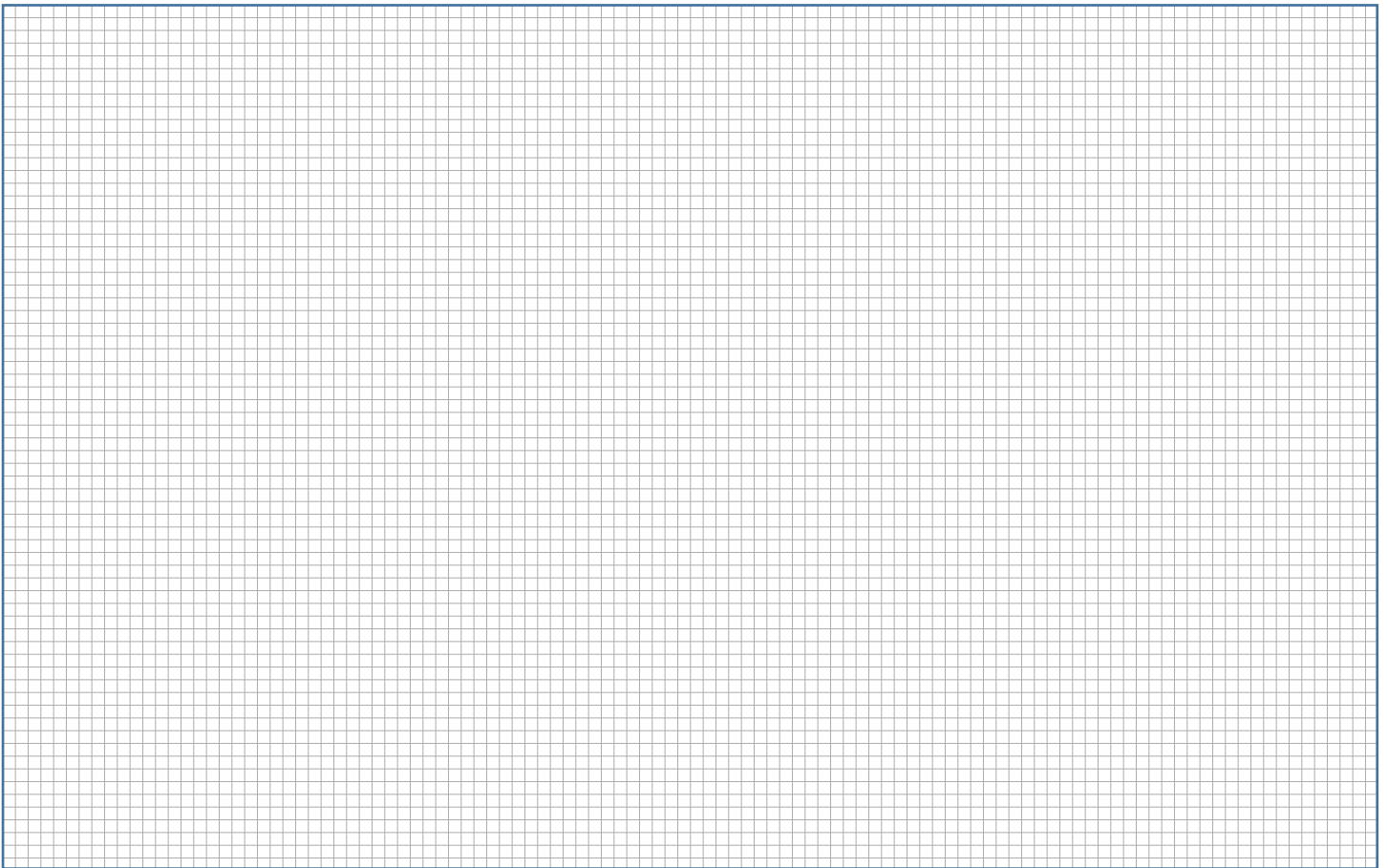
Date

IV. **Design Criteria:**

Ground Snow Load P/Sq. Ft.	Wind Design Speed (MPH)	Seismic Design Category	Weathering	Frost Line Depth	Ice Barrier Required	Flood Hazards	Air Freezing Index	Mean Annual Temperature
70 Lbs.	90	B	Severe	4 feet	Yes	Possible	2500	46°

V. **Energy Conservation:**

Climat e Zone	Glass U-Factor	Ceiling Trusses	Basement Wall	Wood Frame Wall	Wood Floor	Slab
6	0.32	Standard R-49 Raised Heel R-38	R-15/19	Insulation in the Cavity Wall + Continuous: R-20 + 5 or R-13 + 10	R-30	R-10 @ 4'



Building Plans Drawn to Scale with specifications ARE required. Most building projects are subject to the Maine Uniform Building and Energy Code. Submit Form #1, 2,3 or 4; available on Town Website. Submit scaled floor plans of your proposed building including dimensions and location of all rooms, interior and exterior walls, doors, windows, egress points, stairs, chimneys, bulkhead, location of plumbing fixtures, and any other pertinent information. Indicate areas where significant dead loads may be prominent, such as floor tiled areas, kitchen cabinets, exercise rooms, fireplaces or hearths, hot tubs, pianos or similar heavy items.

VII. Special Conditions

1. Call DIG-SAFE prior to ANY excavation, it's the LAW! [\(888\) 344-7233](tel:8883447233)
2. Erosion control measures SHALL be installed prior to ANY excavation

VIII. Inspections

Foundation / Slab on grade	(prior to pouring concrete)
Framing	(prior to hanging drywall / plaster)
Air Sealing	(prior to installing siding/soffit vents)
Insulation	(prior to covering)
Blower Door Test	(performed by qualified professional)
Final Inspection	(prior to moving in)
Septic System	(after scarification and prior to covering system)
Interior Plumbing	(prior to concealing or covering and after all fixtures installed)

(*) Projects within the "Wellhead Protection Area" shall be reviewed and approved by the [E. Vassalboro Water Company](#)

Fees: Com: 100 + .10 * _____ = _____ ; Res: 75 + .05 * _____ = _____ ; Addition: 30 + .05* _____ = _____ ; Acc'y: 40 + .05 * _____ = _____

Signed: _____ CEO/LPI Date: _____ Permit No. BP _____