Requirements for Obtaining a Permit

*** Building Permits are required for all structures ***

- 1. Apply for a driveway permit (*If there is already a primary permitted structure on the property, skip step one*)
 - a. State owned road: apply to State of New Hampshire Department of Transportation
 - b. Town road: apply at the Town Offices, Selectmen's Office, Land Use window
 - c. Private roads in the Sawyer Lake Distract: contact the Sawyer Lake Association
 - d. Other private roads: see town office for Recorded Notice of Limits of Municipal Responsibility
- 2. Apply for septic system construction approval for:
 - a. New construction (adding bedrooms, foundation, or converting to year-round use). You will need both:
 - i. State of New Hampshire Department of Environment Services approved plans (full size copy)
 - ii. Approval for construction or operation sheet from NH DES dated less than 20 years old, that supports both existing and new loading.
 - b. Existing structures (adding bedrooms, foundation, or converting to year-round):
 - i. A certified septic system evaluation that supports both existing and new loading.

When applying for a building permit, the following documents are required:

1.	Proof of Ownership					
2.	Building Permit Fees (see table)					
3.	Application completed and signed by the property owner and contractor					
4.	Signed driveway permit or recorded notice of limits of municipal responsibility and liability					
5.	11" x 17" septic plan and NH DES approval for construction					
6.	Completed site plan evaluation available at:					
	https://www.gilmantonnh.org/sites/g/files/vyhlif4451/f/pages/2021_site_eval_application_0.pdf					
7.	A site plan of the lot, drawn to scale with the scale shown. (Must be big enough to easily read all					
	measurements). A lot map may be printed from https://www.axisgis.com/GilmantonNH/ .					
	The site plan is required to indicate the following:					
	a Dimensions and location of all new & existing structures					
	b A north arrow					
	c Distances from all four lot lines					
	d Distances from rights-of-way					
	e Distances from any water bodies, wetlands and streams in accordance with Zoning.					
	f Regulations setback reference-see Zoning Article IV Table 2.					
8.	Building plans, drawn to scale and no smaller than 11" x 17", with details of all proposed construction					
	(inclusive of scale depiction and north arrow indicated).					
9.	Foundation plans, including steel in the footings and walls.					
10.	Framing plans including all evaluation of framing, floors, halls, and roof structures (90 lb. ground snow					
	load).					
11.	Specification of materials.					
12.	Detailed floor plans for each floor with all dimensions and identifying all rooms.					
13.	All dimensions of windows in bedrooms showing 5.7 sq. ft. minimum clear opening.					
14.	NH Residential Energy Code Compliance Form EC-1					
If the bi	uilding permit is for outbuildings or dwelling units, the following information is also required:					
15.	Plumbing permit, with submission of unexpired NH License					
16.	Gas fitting permit, with submission of unexpired NH License					
17.	Electrical permit, with submission of unexpired NH License					
18.	Electrical permit, with submission of unexpired NH License Lot and Building Compliance with all Town Ordinances					
The foll	lowing approvals must also be obtained before submitting application, if applicable:					
	HDC certificate of approval					
20	Approved recorded subdivision (if subdivision took place within the last 12 months)					
21.	Approved Planning Board site plan review or conditional use permit					
22.	Recorded Notice of Limits of Municipal Responsibility & Liability					

	LENGTH	X	WIDTH	= S	SQUARE FOOTAGE
First Floor		X		=	sq. ft.
Second Floor		X		=	sq. ft.
Basement Area		X		=	sq. ft.
Deck		X		=	sq. ft.
Porch		X		=	sq. ft.
Garage		X		=	sq. ft.
Finished Attic		X		=	sq. ft.
Other		X		=	sq. ft.

Total square footage: X . 10 = \$

Building Permit Fee: \$
Each fireplace (\$50.00 fee): \$

Total Fees: \$

Fees are Non-Refundable

Inspections are required for the following:

To schedule inspections: (603) 267-6700

ext 111 or 122

- 1. _____ Footings with steel in place before they are poured with provision for grounding.
- 2. Foundation walls where the steel is in place before they are poured.
- Foundation, waterproofing and drains in place (with run to daylight or pump with filter fabric) before backfilling.
- 4. Rough framing
- 5. Plumbing (with lines pressurized) work
- 6. Electrical work
- 7. Fire stopping
- 8. Insulation with vapor barriers installed
- 9. Driveway final approval by road agent (as necessary)
- 10. 911 street numbers must be posted for final before certificate of occupancy

^{*}All paperwork must be submitted before any application will be considered complete.

^{*}A certificate of occupancy must be issued prior to the structure being inhabited