

- Applications and Assistance are available in the Town Hall Land Use office (603-267-8300x3).
- Completed applications are usually processed within 14 business days. Building construction plans are required.
- New or upgraded driveways, including (re)paving an existing driveway require a permit.
- Applicant is responsible to assure all information correct.
- Permits **expire** if not substantially acted upon and **at least one inspection has not occurred within 6 months**.

INSPECTIONS REQUIRED: Applicant is required to call the Building Inspector for all required inspections (setback, foundation, framing, rough plumbing, rough electrical, insulation and final). Failure to obtain a "certificate of occupancy/use"/final inspection for ALL completed construction can/will delay the issuance of this/future permits. Fees are due with application, checks made payable to "Town of Belmont". Fees for approved applications are non-refundable.

1.	. Land Owner's Name:	T	ele:				
	Mailing Address:	e-m	ail:				
2.	2. Building Owner's Name (If different):	T	ele:				
	Mailing Address:	e-ma	uil:				
3.	Applicant's Name (If different):	Tel	e:				
	Mailing Address:	e-m	ail:				
4.	. Contractor:	T	ele:				
	Mailing Address:	e-m	ail:				
5.	. Plumber:	Lic.#:	Tele:				
6.	. Electrician:	Lic.#:	Tele:				
7.	. Mechanical Installer:	Lic.#:	Tele:				
8.	B. Location of work: Street # & Name:		Tax Map #:	Tax Lot #:			
9.	. Total lot acreage: Total lot frontage on Class V Road or better:	Zoning Distr	ict: Is this a cor	ndominium?			
10.	0. Is lot located:						
	 a. YES NO b. YES NO b. YES NO c. YES NO d. Y	f accompany this ap n Hall)?	plication.	n existing CLU map must			
11.	1. List all uses and structures currently on property:						
12.	2. Explain any work proposed for driveway(s):						
13.	3. Briefly explain current proposal(s):						
14.	4. Type of Proposed Improvement (Check all that apply)						
	New structureAdditionDemolish on sitFoundation onlyAlteration/RepairRelocate off site		pecify):				
	Asbestos, lead paint and/or hazardous materials encountered must be disposed of by a licensed professional						
	*Demolition/Relocation applications must be signed by land <u>and</u> unit	it owner (<u>even if sa</u>	<u>ne</u>). Attach Tax Co	llector's removal permit.			
15.	5. Is this a:proposed project; oran after-the-fact applicat	ion (work already s	started)?				
16.	6. Building/construction plans attached? \Box YES \Box NO						
17.	7. Plot plan with dimensions attached? \Box YES \Box NO						

Removals and Demol			<i>a</i> , <i>w</i> ,	
Type of Structure: For Manufactured (Mo	bile) Homes: Model Name:_		_ Size: W	x L Mfg Year:
\Box Demo on site				-
□ Relocate off site	By (person)			
	bitions and relocations mus			nd Land Owner (<u>even if the same</u>)
-	demolished or relocated un			
#1 First Proposed Struct	ure/Addition:			
	Residential Accessory Pro	iacts		
-	ly		ts 🗆 Accesso	ory Building 🛛 Garage
	Dwelling Unit (Requires question	naire) \Box Pool (\Box S	easonal or □Perman	ent) (Seasonal limited to 5/1-10/1 annually)
□ Addition (T	ype)		🗆 Other:	
OR				
	Industrial & Institutional I & Structure:			
Manufactured (Mobile) Home	• HUD #·	Mfø r	name.	Mfg year*:
	Was there previously a u	nit on this site:	□Yes □No	
w A 1' .' C 1 '.				Date removed
(issued by Town where unit was		wn Clerk/Tax Co	ollector's authorizati	on to remove unit from prior location
Total Value of Improvement:	\$ (REQUIRI	ED – estimate is	acceptable.)	
Foundation Information:	Concrete and	🗆 Full	□ Crawl Space	
	□ Other	Other:		
NH Residential Energy Code:		of Compliance A		ons involving Living Space, Applicant inyurl.com/28jdn6fd) to the Town with
Principal Type of Frame:	□ Wood frame □ Maso □ Reinforced concrete	•		1
Principal Type of Heating:	□ Gas □ Solar □ Ele		al* □ Oil* ires Fire Department po	Interior Wood/Pellet* ermit
Sewer/Septic Type:	☐ Town or community sy ☐ Private (septic tank,etc			
Water Supply:	□ Town or community sy □ Private (well, cistern)	vstem (New Connec	tion-attach copy of perm	it)
Dimensions:		Existing	Proposed/New Structure Info	Total Structure/Addition Only
Number of stories	5			
Total building he				
Bldg width (inclu	age (exterior dimensions) de on sketch)			
Bldg length (inclu				
	overhang lower story?			
Number of bedroe Bathrooms (# of e				
		or addition inclu	uded on this applic	ation (Use Additional Sheets as Necessary)

$\#_$ <u>Next</u> P	roposed Structur	e/Addition:							
Proposed Use:	□ Single Family □ Accessory Dv	velling Unit (Require] Multi- es questio	family No. nnaire) 🗆 Poo	ol (□Se	asonal or	□Perman	ory Building	o 5/1-10/1 annually)
	<u>OR</u>								
		ndustrial & Institu Structure:							
		Was there previo	ously a u	unit on this	site:	□Yes	□No	Mfg year Date removed	
		be accompanied by previously located).	y the $\overline{\mathrm{Te}}$	own Clerk/7	Fax Col	lector's a	uthorizat	Date removed ion to remove unit f	rom prior location
Total Value of I	mprovement: \$	(RI	EQUIR	ED – estim	ate is a	acceptabl	e.)		
Foundation Information:		ConcreteBlockOther	and			□ Craw □ Sona			
NH Residential	Energy Code:		rtificate	e of Compli				ons involving Living inyurl.com/28jdn6fc	
Principal Type of Frame:		□ Wood frame □ Reinforced cor		•	-		tural stee	el	
Principal Type of Heating:		🗆 Gas 🛛 Solar				* 🗆 Oil res Fire Dep		□ Interior Wood/F ermit	Pellet*
Sewer/Septic Type:		 Town or community system (New Connection-attach copy of permit) Private (septic tank,etc) (NH DES Septic Approval #:) *must attach copy of septic plan 							
Water Supply:		□ Town or comn □ Private (well, o	-	system (New	Connect	ion-attach co	opy of perm	nit)	
Dimensions:			,			Existin Structu Info		Proposed/New Structure/Addition Only	Total Structure/Addition Only
Complete SEPA	ARATE sheet on	Number of stories Total building hei Total square foota Bldg width (inclue Bldg length (inclue Does upper story of Number of bedrood Bathrooms (# of e each proposed str	ght ge (exte de on sk de on si overhan oms ach) ¹ /2,	ketch) ketch) ng lower sto ¾, full	ry?	 ded on th	is applic	ation (Use Additional	

MUST BE SIGNED BY LAND OWNER <u>AND</u> BUILDING OWNER (For demolitions and relocations signatures in both places are required)

LAND OWNER: I hereby certify that to the best of my knowledge this information is valid and that there is no violation of the approved ordinances, codes, and/or regulations of the Town of Belmont. I authorize the Members of the Board or their staff to enter onto this property and take both land and aerial photos for the purposes of this discussion.

Land Owner's Signature:	Date:
(For Campground, Condominium or other non-individual form of ownership, sign	nature of representative of Association required

BUILDING OWNER: I hereby certify that the proposed work will conform to all applicable laws of this jurisdiction. In addition, all site work shall conform to NH Department of Environmental Services Regulations, and Best Management Practices shall be implemented to restrict any erosion or sedimentation. I hereby certify that to the best of my knowledge this information is valid and that there is no violation of the approved ordinances, codes, and/or regulations of the Town of Belmont. I authorize the Members of the Board or their staff to enter onto this property and take both land and aerial photos for the purposes of this discussion.

Building Owner's Signature:	Date:
Dunding Owner 5 Dignature.	Duic.

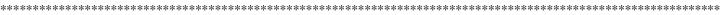
CHOOSE ONE:

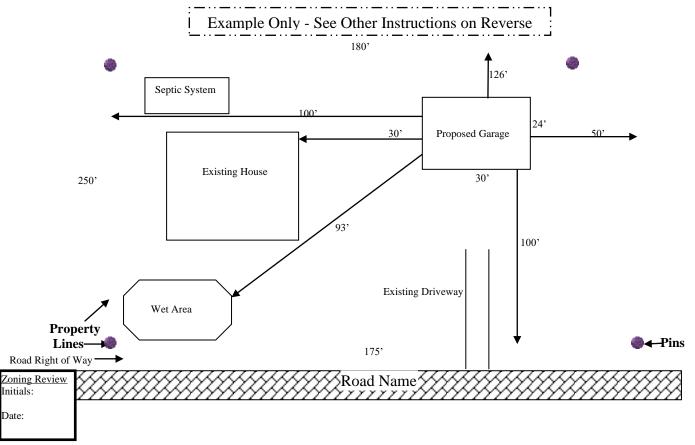
E-Mail me the permit. (E-mail address: _____)

Call me when ready and I will pick up. (Name/Tele. No to call:______

Mail**must include self-addressed stamped envelope with permit application**

PERMIT MUST BE IN-HAND PRIOR TO BEGINNING PROJECT AND ON-SITE DURING PROJECT





PLOT PLAN INSTRUCTIONS

A Plot Plan to be provided below. Include the following information on each proposed structure/addition. A sample sketch is shown above.

North arrow	All proposed structures and additions showing overall dimensions
Boundaries of lot with dimensions in feet	Location of any wetlands, floodplain, streams, etc. on site
Include all proposed decks, landings, exterior stairs, porches	Existing structures on lot: include septic system, drainage structures,
and overhangs	wells and utilities
Names & locations of roads adjacent to lot	Location of any on-site or adjacent cemeteries or burial sites
Setback (distance from structure) in all directions to:	

All property lines (front setback is measured from property line, not from the road)

All waterbodies and wetlands

Location of existing & proposed driveways (Driveway application required for new/expanded/paving existing/change of use) Measuring Setbacks in campgrounds and manufactured home parks – Add the following:

Nearest structure on adjacent sites (identify type of structure), roads, and exterior property lines of the park or campground Any additional information that will adequately describe the proposed work

Additional Information required for Accessory Apartment and Home Occupation Applications **COMPLETE PLOT PLAN**

OFFICE USE ONLY

Proposal complies with applicable Land Use Regulations.
Planning Board Chairman (or authorized signer)
Date:
Conditions:

Date Variance/Special Exception Granted:_____

Purpose/Conditions:

Belmont Building Fee Schedule - Calcula Calculation and Fee to be Submitted with App <u>Fees for approved applications are non-refu</u>	lication	rm	
After-the-fact building permit amounts doubled for first offense; tripled thereafter. Fees refundable only on denial of permit. Fees due upon application. No fee for structures =<16sf. Alterations/additions during constrution are to be reviewed and may be subject to additional fees upon approval.	Fees	Multiplier	Due
Building Permits			
A. Single and Two-Family Dwellings	\$300.00	0.15 ()	
B. Multi-Family Dwellings	\$400.00		
C. Manufactured Home	\$150.00		
D. Recreational Vehicles (=>320 sf) placed on a lot or site for use (per sf)	\$120.00		
E. Residential			
1. Open Deck (any size) & Accessory Structure (<300sf)	\$25.00	0.15 (
2. Enclosed Addition (any size) & Accessory Structure (=>300sf)	\$75.00		
3. Alterations/Renovations w/in existing footprint/useable space	\$100.00	. ,	
	-	· · · ·	
F. Commericial, Industrial, Institutuional (New Construction)	\$500.00		
1. Additions <2000sf	\$250.00		
2. Additions =>2000sf	\$500.00		
3. Accessory Structure (Any Size)	\$150.00		
4. Alterations/Renovations w/in existing footprint/useable space	\$100.00	0.25 ()	
G. Cell Tower	\$500.00		
H. Pool			
1. Above ground and seasonal	\$25.00	0.15 ()	
2. In-ground	\$35.00	0.15 ()	
I. Demolition* (No fee for Membrane Structure)	\$25.00		
J. Membrane Structure	\$50.00		
K. Sign (No fee for Home Occupation Sign)	\$50.00		
L. Driveway	\$35.00		
M. Retaining Walls (over Four (4) feet in height			
1. <100sf	\$25.00	0.10 ()	
2. >100sf	\$50.00	0.10 ()	
N. Change of Use/Tenant Permit	\$25.00		1
O. Home Occupation Review	\$0.00		
	475.00		
P. Electrical Permit*	\$75.00		
Q. Mechanical Permit*	\$75.00		
R. Plumbing Permit* S. Generator Permit*	\$75.00		
S. Generator Permit*	\$75.00		
SUBTOTAL			
AFTER THE FACT MULTIPLIER		X 2	
		• - · · · ·	••*
No charge for Demolition, Electrical, Mechanical or Plumbing permit obtain	ned as pa		rmit
No charge for Demolition, Electrical, Mechanical or Plumbing permit obtain Office Use Only:	ned as par	r t of a Building Pe Date Stamp:	rmit
Office Use Only:	ned as par		rmit*
Office Use Only:	ned as par		rmit*