

RESIDENTIAL BUILDING PERMIT APPLICATION One & Two- Family House or Townhouse Town of Ashland • Department of Building Safety 20 Highland St., PO Box 517, Ashland, New Hampshire 03217

B

Date

Closed

	603-968-4432 ashland.nh.gov							
OFFICE USE ONLY		7000		DES Permit	#		Tupo	
Tax Lot #								
In Floodplain In Floodway	SD / SI					iff Date		
Approvals	ZBA		PB		DES	Septic		
· ·	Floodplain Driveway		lan Bldg Plan		lan	Energy		
				n for Denial				
Date Approved								
Date Denied								
SECTION 1 – CONTACT AND PR	ROPERTY INI	ORMATI	ION					
Project Address				Date of application				
Property Owner(s)								
Daytime Tel #					Email			
Applicant Is: Owner C	Is: 🛛 Owner 🔲 Contractor 🔲 Other			Name (if Other):				
Applicant Mailing Address			-					
Daytime Tel #			Em	ail				
CONTRACTOR INFORMATION		Add	ress			Daytime	Telephone	
General								
Contractor Site Supervisor:								
Electrical								
Plumbing								
Septic								
Mechanical								
SECTION 2 – SCOPE OF WORK	/ DESCRIPTI	ON OF W	ORK [·]	TO BE PERF	ORMED			
Will the project include work on a	ny of the follo	wing? Fo	or each	CHECKED a p	ermit is requi	ired.		
Construction/Foundation (B)				Driveway (Dw)				
Plumbing (P)				Electrical (E)				
Heating/Cooling/Fuel Storage/Gas Lines (M or FS)				Other Mechanical Work (M)				
Demolition of existing structures or part of (Dm)				Swimming Pools or Spas (PI)				
Square Feet of Effected Area				Total Estimated Project Cost \$				

(Continued on the next page)

SECTION 3 – ADDITIONAL ASPECTS OF THE PROJECT:		CHECK ALL THAT APPLY				
□ New Structure	Addition	Renovation	Repair			
□ Single family	Two family	Modular housing	Manufactured Home			
Deck/Porch	Garage/Barn/Shed	Other:				
Type of Foundation	Concrete	Block & Mortar	D Pier			
🗖 Slab	Stem Wall	Other:				
Type of Construction	□ Stud Framing	Timber Framing	Metal Framing			
Brick/Block	Concrete	D Other:				
HVAC Systems	Fuel Oil G	as 🛛 Electric	Heat 🛛 Wood/Pellet			
Mini Splits	Central AC	ther:				
Site services	Town water D On-site		Sentic			
Septic Designer:			Permit #			
Dimensions/Features of C	Construction					
Tatal Causara Faat			umber of Stories			
	g Areasq.ft. Non-Livi		eight (highest point)			
Bedrooms	Number of Baths: Full					
For Accessory Buildings	Use:		ength Height			
(Garage, Shed, etc.)	Use:	Width L	ength Height			
	Use:	Width L	ength Height			
Section 3.1 – FOR MAN	UFACTURED HOME (MOBILE I	HOME)				
Manufactured Homes	<u>MUST</u> be installed by a licensed cor	ntractor. <u>Proof of licensure is re</u>	quired with application.			
Installer, Name/Address						
		Expiration				
		·				
	Model Year	 Serial Number				
	model real					
	located at this address previously?	 YES NO				
			oved			
If yes – Owner's Name Date Removed SECTION 4 – SPECIAL SITE CONDITIONS:						
		opriate Office/Agency listed in	the Residential Building Permit			
If you answer yes to any of these questions, contact the appropriate Office/Agency listed in the Residential Building Permit Info document. Applications are not considered complete unless all questions are answered.						
YES NO			OFFICE/AGENCY			
Will the propos	sed structure meet the setback requ	uirements?	Zoning Board			
	g Ordinance §2.3]					
U Was any decision by the Planning Board or the Zoning Board of Adjustments made in regard to this building						
project? If yes, please attach a copy of the Board's Notice of Decision						
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Ashland, NH - Residential Building Permit Application

SECTION 4 – SPECIAL SITE CONDITIONS (continued):						
	If you answer yes to any of these questions, contact the appropriate Office/Agency listed in the Residential Building Permit Info document. Applications are not considered complete unless all questions are answered.					
	ire not considered complete un	less un questions ure un				
			OFFICE/AGENCY Ashland Water & Sewer			
	ting to the town water and/or s	•	NH Department of			
-	g or replacing a private well-wa is required from NH DES.	ter system?	Environmental Service			
Will you be installing or replacing any other type of utility system not described above? (solar/generator/etc.) <i>Describe:</i>						
HAZARDOUS BUILDING M	ATERIALS					
NH law allows the owner of up to four dwelling units to perform the remediation of lead without a license [NH RSA 130-A:12, I (b)]. The owner of a <u>single-family owner occupied dwelling</u> to perform the remediation of asbestos [NH RSA 140-E:10, I (c)] without a license						
However, the Ashland Department of Building Safety STRONGLY recommends that you hire a licensed professional. Lead and asbestos are toxic materials that can contaminate your living environment and clothing, then be ingested orally or by breathing their dust. They can cause many types of organ failure (including liver and kidney), cancers, brain defects (especially in children), and even death of yourself, your family, or your pets.						
If you do choose to perform the remediation yourself, homeowner shall still follow all of the required remediation procedures for lead or for asbestos as prescribed by law.						
Does the area of construction contain materials that were painted, stained, or varnished prior to 1978?						
Unless previously remediated, any building built before 1978 probably has lead wood finishes somewhere and any building built before 1974 definitely does.						
If yes, safe work practices must be followed.						
For information: <u>www.epa.gov/lead</u>						
Lead Certified Contactor Name						
			Tel			
Does the property	/ contain asbestos?					
Homes built before 1980 are most likely to have used asbestos building materials, including floor tiles, insulation, and drywall. Even some homes built into the mid-1980s may contain asbestos.						
If yes, an NH DES Asbestos Demolition/Renovation Notification Form may be required. Go to <u>www.des.nh.gov/waste/asbestos/management</u> for more information. Safe work practices must be followed.						
For a list of common asbestos-containing building materials, go to https://www.des.nh.gov/sites/g/files/ehbemt341/files/documents/2020-01/ard-59.pdf						
Asbestos Certified Contact	or Name					
License #	Expiration _		Tel			
			(Continued on the next page)			

SECTION 5 – BUILDING PERMIT FEES

(Include and attach all additional required permits.) line total Fee Qty \$ **Application Fee** New* \$100.00 Residential \$ Alterations/Repairs* **Application Fee** \$50.00 **Single Family** \$ Permit Fee per square foot sq ft Х \$0.15 \$ \$200.00 **Application Fee** New* Residential \$ **Application Fee** Alterations/Repairs* # of units X \$50.00 **Two-Family** \$ Permit Fee per square foot sq ft Х \$0.15 \$ **Electrical Permit** from Electrical Permit Form \$ **Plumbing Permit** from Plumbing Permit Form \$ **Mechanical Permit** from Mechanical Permit Form \$ **Driveway Permit** from Driveway Permit Form \$ **Demolition Permit** from Demolition Permit Form \$ **Swimming Pools** from Swimming Pool Permit Form \$ Sign Permit from Sign Permit Form Ś **Additional Fees** Ś TOTAL Fee Schedule adopted by Ashland Select Board, May 6, 2019.

* Permit Application Fee is not refundable if the applicant withdraws their application or if it is denied. No refunds will be issued once work begins.

\$35.00 Re-inspection Fee: per failed inspections or missed appointments.

Work Commencing Before Permit Issued: Any construction started without a required permit will result in the Application and Permit Fees being doubled per the Permit Fee Schedule approved by the Select Board on May 6, 2019.

Temporary Transfer Station Permits are available to contractors. Please review the **Building Permit Application Information** document for more information.

SECTION 6 – REGULATIONS AND CODE PROVISIONS

ALL WORK SHALL BE PERFORMED IN ACCORDANCE WITH CURRENTLY ADOPTED STATE BUILDING AND FIRE CODES:

Suspension Or Revocation of Permits: "The code official is authorized to suspend or revoke a permit issued under the provisions of this code wherever the permit is issued in error, on the basis of incorrect, inaccurate or incomplete information; in violation of any ordinance, regulation or any of the provisions of this code; or if there have been any false statements or misrepresentations as to the material fact in the application for permit." [*Ref.: 2018 International Residential Code: R105.6*]

Violations: Any stage of construction started without the prerequisite inspection(s) or any work other than to correct a violation after a "Notice to Correct" is issued may result in a "Stop Work Order." ANY work performed after a "Stop Work Order" is issued is subject to a fine of up to \$275 (for the first offense) or \$550 (for each subsequent offense). Each day a violation continues shall be a separate offence. [*Ref.: RSA 676:17*]

(Continued on the next page)

SECTION 7 – APPLICANT'S LEGAL STATEMENT AND SIGNATURE

The Applicant understands and agrees to the following conditions:

- 1. Consent is given to the Building Inspector or Ashland Fire Chief to enter the property during normal working hours to inspect activity covered under the provisions of the State of New Hampshire's adopted Building and Fire Codes.
- 2. Only work approved on the permit and construction documents is to be performed.
- 3. All approved plans and specifications of this application shall be followed during construction. Any change shall only be made after notifying the Building Inspector and receiving approval for. Such changes include, but are not limited to, alterations to dimensions, building techniques, materials used, or the scope of work.
- 4. Failure to follow the approved application and plans or continuing with the project before passing the required inspections may result in a Notice to Correct, Notice of Violation, Stop Work order, fines, or other legal actions.
- 5. All work must meet the standards of the State's current Building and Fire Codes. Any variance from these Codes shall have prior approval by the Building Inspector and/or Fire Chief, as is appropriate.
- 6. All work must meet the requirements of the Zoning Ordinances of the Town of Ashland and State statutes and regulations. Any variance from Zoning Ordinances shall have prior approval of the Zoning Board of Adjustments.
- 7. The application fee is not refundable if the applicant withdraws this permit request or if the permit is denied.
- 8. Omission of any required information may delay permit issuance or constitute reason for denial.
- 9. The making of a false statement on this form is a criminal offense.
- 10. Notify the Build Inspector's office at least 24 hours before work starts.
- 11. Permits expire if work does not commence within 6 months of issuance **OR** if more than six (6) months pass between inspections.
- 12. For new construction, a 911 Street Address must be obtained from the Town Office as soon as construction on the lot begins. Contact the Building Inspector for more information or refer to the Town of Ashland 911 Ordinance.

I understand and agree to the conditions listed above. If I am not the property owner or the contractor, I have included a *Letter of Authorization* form granting me the authority to request a permit on behalf of the property owner.

I hereby attest that all statements made on this application and any attached documents are true to the best of my knowledge.

Signature of Applicant

Printed name

Date

IT IS THE <u>RESPONSIBILITY OF THE APPLICANT</u> TO CONTACT

THE BUILDING INSPECTOR OR THE FIRE CHIEF

TO SCHEDULE REQUIRED INSPECTIONS.

The Department of Building Safety's regular hours are MONDAY & FRIDAY, 10:00 am to 4:00 pm.

TO SCHEDULE BUILDING INSPECTIONS

CALL 603-968-4432, ext. 562 (office), 617-481-2665 (cell), OR EMAIL BLDG@ASHLAND.NH.GOV

FOR INSPECTIONS RELATED TO THE FIRE CODES

CALL THE ASHLAND FIRE DEPARTMENT AT 603-968-7772.

A list of common inspections is on the next page.

The following inspections are required in Ashland as a minimum. Failure to schedule required inspections is a violation of the Building Codes and State Law.

- 1. Additional inspections may be necessary, depending upon specific circumstances.
- 2. You *must* call the Building Inspector in advance at 603-968-4432 ext. 563 or the Fire Chief at 603-968-7772 to schedule these inspections before proceeding to the next building phase.

CONCRETE INSPECTIONS

PIER FOUNDATIONS/DECKS

- **DEPTH VERIFICATION (48")** (After hole is dug and form is placed, but before pouring concrete.)
- <u>POURED PIERS</u> (After concrete is poured. Photographs submitted by email are adequate.)

FULL FOUNDATIONS

- **FOOTINGS & REBAR** (After placement of rebar and forms and before pouring concrete.)
- <u>POURED FOOTINGS</u> (After concrete is poured.
 Photographs submitted by email are adequate.)
- **FOUNDATION WALLS** (After placement of rebar and forms and before pouring concrete.)
- <u>FINAL FOUNDATIONS</u> (Before backfilled. Photographs submitted by email are adequate.)
- <u>SLAB INSPECTION</u> (Once all under-slab utilities are in place and before pouring concrete.)

ROUGH INSPECTIONS

- FRAMING (After framing and sheathing are completed and before insulation, roofing or siding are installed.)
- <u>PLUMBING</u> (Before installing insulation.)
- <u>ELECTRICAL</u> (Before installing insulation.)
- MECHANICAL (Before installing insulation.)
- FUEL TANKS/GAS PIPING/SOLID FUEL STOVES (Contact Ashland Fire Dept.)
- **INSULATION** (After Framing inspection and before wall board has been installed.)

FINAL INSEPCTIONS

- FUEL TANKS/GAS PIPING/SOLID FUEL STOVES (Contact Ashland Fire Dept.)
- LIFE SAFETY (Contact Ashland Fire Dept.)
- <u>BUILDING INSPECTION</u> (May include Final Electrical, Plumbing, Mechanical, and Life Safety inspections at the same time.)
- HEALTH INSPECTION (If required.)

ISSUANCE OF "CERTIFICATE OF OCCUPANCY"