	F BERLIN, VERMO	NT	APPLICATION FO	R BUILDING & ZONING PERMI	
pplication #:		D Al	pproved by ZA on		
ate Received:.		🗆 Re	eferred to DRB because		
			ing Date		
ax Map #		Com	ment		
	ot owner, letter from owner authorizi			Phone	
-					
				Wetland?	
Alsting Use a				wettand :	
ame of Busir MAIL ADDRI				Airport?	
Application is		Site Plan/Plot Plan		Road:	
				\Box Town (see next page)	
□ erect	\Box one-family dwelling	\Box Enclosed (see ne		\Box State (contact AOT)	
⊐ repair	□ commercial/business	□ Submitted Separ	cately		
□ alter	□ light industrial			Applicants are advised to consider	
\Box extend	\Box industrial	T (C)		emergency apparatus response due to steep	
□ remove	\Box accessory building	Type of Construct	ion:	grades & weather conditions.	
□ change use	□ sign				
⊐ fill	\Box other			Wastewater: see next page	
	D	Roofing		□ Town Sewer	
Description of	Proposed Use and/or				
	Proposed Use and/or			$\Box \text{Iown Sewer}$ $\Box \text{On-Site Septic: plans attached}$	
Structure					
Structure	-			□ On-Site Septic: plans attached	
Structure	reage of Lot:	Estimated Cost Width at	Road:	□ On-Site Septic: plans attached □ Not Applicable Depth:	
Structure	reage of Lot:	Estimated Cost Width at	Road:	□ On-Site Septic: plans attached □ Not Applicable Depth:	
Structure	reage of Lot:	Estimated Cost Width at t.)	Road:	□ On-Site Septic: plans attached □ Not Applicable Depth:	
Structure ot Size:/Act Setbacks for property line	reage of Lot:	Estimated Cost Width at T.) Dt (distance from our lot):	Road: (i.e. road frontage) Setbacks for existing (distance from proposed your lot):	□ On-Site Septic: plans attached □ Not Applicable Depth:	
Structure ot Size:/Act Setbacks for property line Front Yard S	reage of Lot:	Estimated Cost Width at t.) <u>ot (</u> distance from our lot):	Road: (i.e. road frontage) Setbacks for existing (distance from proposed your lot): Front Yard Setback	□ On-Site Septic: plans attached □ Not Applicable Depth:	
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Structure Structure Set Size:/Act Set	reage of Lot:	Estimated Cost Width at at.) <u>ot (</u> distance from our lot): 	Road: (i.e. road frontage) Setbacks for existing (distance from propryour lot): Front Yard Setback Left Side Setback Right Side Setback Rear Yard Setback # Stories Dimensions of All	□ On-Site Septic: plans attached □ Not Applicable Depth:	
Structure Structure Set Size:/Act Set	reage of Lot: (1 acre = 43,560 sq. f r EXISTING buildings on lot ss to the closest structure on y Setback etback	Estimated Cost Width at <u>ot (</u> distance from our lot): 	Road: (i.e. road frontage) Setbacks for existing (distance from proposed your lot): Front Yard Setback Left Side Setback Right Side Setback Rear Yard Setback # Stories Dimensions of All Total Area of Exist	On-Site Septic: plans attached Not Applicable Depth: (i.e. front to back of the land) ing + PROPOSED buildings on lot poerty lines to the closest structure on c	
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Structure Structure Setbacks for property line Front Yard S Left Side Se Right Side S Rear Yard S # Stories Dimensions 1 3 Total Area (s	reage of Lot: (1 acre = 43,560 sq. 1 r EXISTING buildings on lot so to the closest structure on y Setback	Estimated Cost Width at at.) <u>ot (</u> distance from our lot): =38x26 = 988): 	Road:	□ On-Site Septic: plans attached □ Not Applicable Depth:	
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Structure Structure Setbacks for property line Front Yard S Left Side Se Right Side S Rear Yard S # Stories Dimensions 1 2 3 Total Area (s Buil (Tot	reage of Lot: (1 acre = 43,560 sq. 1 r EXISTING buildings on lot so to the closest structure on y Setback	Estimated Cost Width at (distance from our lot): =38x26 = 988): 	Road:	□ On-Site Septic: plans attached □ Not Applicable Depth:	

TOWN OF BERLIN, VERMONT

APPLICATION FOR ZONING PERMIT

Site Plan: The box below represents your property. Draw your existing buildings and proposed buildings here. Identify all existing and proposed buildings and all front, rear, and side yard setbacks (distance from the property line to the closest structure on your lot).

TOWN OF BERLIN, VERMONT

APPLICATION FOR ZONING PERMIT

ROADS: Applicant is advised to	consider emergency apparatus response due to steep grades & weather conditions.
Driveway Location & Plans:	□ Not Applicable

Location of Property: An E911 address is measured from the middle of your neighbor's driveway along the edge of the
road to the middle of your proposed driveway. If this is a new residence, please provide these
measurements:

Town Road:			
Culvert Required		Diameter	Length
Approved by			Date
FF	(Road Commissioner)		
Approved by			Date
TT TO THE JUNCTION	(Selecthoard)		
Sewage Disposal Plans:	□ Not Applicable		
On-Site Septic	approved by		Date
-		th Officer)	
Town Sewer a	pproved by	•••••••••••••••••••••••••••••••••••••••	Date
	(Sewe	er Commissioner)	
**ALL applicants old and new a	allocations connecting to	o the Town Sewer System (nust fill out an Allocation Application.
The applicants, old and new a	unoeutions, connecting t	b the rown bewer bystem i	nust im out un i motunon i ppneunom.
Please contact the Sewer Commi	6	-	
	ission for the Application	n, Addendum, and other neo	cessary information.
Please contact the Sewer Commi	ission for the Application re or result in any of the	n, Addendum, and other neo	cessary information.
Please contact the Sewer Commi Check if the project will involv	ission for the Application we or result in any of the r explosive materials	n, Addendum, and other new	cessary information.

Do you own adjoining property?.....If yes, give tax parcel numbers.....

Other Facts for the Development Review Board pertaining to your Application:

The undersigned hereby applies for a Zoning Permit, to be issued on the basis of the representations contained herein, and to the best of his/her knowledge believes this information to be true.

PLEASE NOTE THAT THIS APPLICATION DOES NOT
CONSTITUTE COMPLIANCE WITH STATE PERMITS.
CONTACT THE PERMIT SPECIALIST AT 802-505-5367.

We the undersigned, hereby authorize _ matters pertaining to this Application.		to act on our behalf in all
Signature	Phone #	Date
Please print your name legibly		

TOWN OF BERLIN, VERMONT

APPLICATION FOR ZONING PERMIT

Instructions

- 1) Fill in all the blanks, preferably in ink.
- 2) Applications must be deemed complete prior to action by the Administrative Officer.
- 3) If a question is not applicable, write N/A.
- 4) If the property is undeveloped (no structures), write 'Undeveloped' in the Existing/Current Structure section.
- 5) Site plans and septic system plans must accompany the application, if applicable.
- 6) All fees must be paid at the time of submittal.

Application forms are considered self-explanatory; however, the following explanations are offered for those lines where questions may arise:

Location of Property: E911 addresses or official street names (not PO Box, RD, or RR).

An E911 address is measured from the middle of your neighbor's driveway along the edge of the road to the middle of your proposed driveway. If this is a new residence, please provide these measurements.

Mailing Addresses: Provide entire current address including zip code.

Name of Business: If a customer is looking for you, what he will ask for.

Application is made to: Check one from each column.

Road: Private, Town, or State: may need Town or State approval if applicable.

Wastewater: Additional form is needed depending on type (if applicable).

Lot Size/Acreage of Lot: Square feet or acreage (43,560 square feet in an acre).

Width of Road/Street Frontage: The road the building faces.

Setbacks: Measured from the existing /proposed building(s) to the property lines in all directions. **Dimensions of building(s):** width and depth.

Area covered by structures: Total of all building including post-construction (not pavement).

Building Coverage %: Total square footage of all structures divided by square footage of Lot.

Site Plan/Plot Plan: Space available on second page; or attach separate sheets.

- \checkmark Draw to scale and show scale. Show north arrow
- \checkmark Show dimensions of lot
- ✓ Show location & dimensions of all buildings
- ✓ Differentiate proposed buildings
- \checkmark Show distances from all buildings to lot lines
- \checkmark Show landscaping plans

- \checkmark Show driveway location & width
- \checkmark Show parking areas
- \checkmark Show well/connection to town water
- \checkmark Show septic system/connection to town sewer
- \checkmark Show distance between buildings
- \checkmark Show natural features; waterways, slopes, woods, etc.

Review Vermont Energy Construction Standards: Residential and Commercial: http://publicservice.vermont.gov/topics/energy_efficiency

QUESTIONS? 802-223-4405 x304

ZONING FEE SCHEDULE:

Effective 01/01/15

All Residential:	\$.10/sq. ft., \$75 minimum	Certified Farm Structures:	\$0
All Commercial:	\$.15/sq. ft., \$100 minimum	Fill or Excavation: Residential:	\$25
Fences:	\$50	Fill or Excavation: Commercial:	\$100
Pools:	\$50	Appeals:	\$100 + \$200 (Pub)
Ponds:	\$50	Subdivisions: \$150)/new lot + \$200 (Pub)
Utility Sheds:	\$50		
Decks, Porches:	\$50		
Boundary Adjustments	\$75		
Signs:	\$100		
Change of Use:	\$75		
Home Occupation:	\$50		

DRB Hearings (Res) \$75 + \$200 Pub DRB Hearings (Com) \$125 + \$200 Pub