Town of East Bloomfield & Village of Bloomfield 99 Main Street • Bloomfield NY 14469 • (585) 657-7700 Opt #4 • Fax: (585) 657-7276

NEW STRUCTURE/ADDITION BUILDING PERMIT APPLICATION

1. Subject Property	Address:			
		Zoning Distr		
Deed restrictions o	r easements? If yes attach o	details and show on site plan	YES	<u>NO</u>
2. Property Owner:	Name(s):			
Address:				
Telephone:	Email: _			
Applicant (if not p	property owner): Is landown	ner aware of project proposal?	YES	<u>NO</u>
Name(s):				
Address:				
Telephone:	Email:			
		Cootage of the project if applicabl		-
5. Contractor Inform	nation:			
General Contractor	r:			
Telephone:	Email:			
	Contracto	or Insurance Certificates Req	UIRED PER NYS:	
	WORKER COMPENS.	ATION (C-105.2 OR U-26.3) and	d (DISABILITY) DB-	120.1
		OR		
CONTRA	ACTORS & HOMEOWNERS MA	AY COMPLETE A CERTIFICATE OF A	TTESTATION OF EXEM	APTION (CE-200
*PLEAS	SE NOTE THAT WE CAN NO	OT ACCEPT ACORD FORMS A	S PROOF OF INSURA	NCE. THANK YOU
6. NEW STRUCTU	URE INFORMATION	Total estimated cost	Cost per s	sq ft
ANY NEW CONSTRUC	TION ON A VACANT LOT W	TILL BE SUBJECT TO AN ADDITION	NAL SITE DEVELOPM	MENT FEE
(Applicant to Compl	ata)			
	(ft ²) of the proposed 1 st floo	or? How many hedrooms?		*
		or? How many bedrooms?		-
	(ft²) of the proposed garage			
4. What is the area (Full or partial, size of	(ft²) of the basement ? Is of block height of wa			

5. What is the area (ft²) of the proposed deck(s)?	
6. What is the area (ft²) of the proposed porch(es) ?	
7. What is the area (ft²) of the proposed patio(s) ?	
8. What is the area (ft²) of any proposed accessory structure(s) ?	
What is the total area (ft ²) of items 1 - 8?	
9. Type of structure? Wood, block, stone, concrete, pole, metal, log Truss (TT), Pre engineered wood (PW), Timber (TC) Floor(F) Roof (R) both (FR)	
10. Footer - Width, thickness, depth below grade	
11. Insulation R-values – sidewalls, attic, basement	
12. Heat source	
13. Public or Private water and sewer. If private, we need well drillers' report showing the depth of the well, GPM of water flow and water potability lab test	

7. NEW STRUCTURE ZONING INFORMATION (Applicant to Complete)

Dimensional Description	Applicant to Complete	Building & Zoning Office Staff to Complete		
	To New Structure	Required By Code	Variance Required	
Lot size, width (road frontage)				
Distance from the road right-of-way				
Distance from rear property line				
Distance from right side property line				
Distance from left side property line				
Height of New Structure				
Percentage Building Coverage (All existing and proposed structures)				

8	EA	R	T	H	W	0	R	K
U.					* *	$\mathbf{\circ}$		

Square feet (SF) of area to be disturbed:	(length (ft) x width (ft) = SF
Cubic yards (CY) to be excavated:	$\overline{\text{(length (ft) x width (ft) x depth (ft) divided by } 27 = CY}$

Soil and erosion show on site plans how you will handle water runoff and erosion control, keeping all water on your own property. Show adjacent properties and any existing natural waterways or drainage onto the site. List vegetation to be removed and replaced.

9. ENVIRONMENTAL IMPACT

Wila.	If this structure be built within: 100 ft of the bed of a stream carrying water on an average 6 months of the year?	YES	NO
	100 ft of a NYS DEC wetland?	YES_	<u>NO</u>
c.	Close proximity to a federal wetland? (If yes, setback to wetland?ft.)	YES	<u>NO</u>
d.	Steep slopes equal to or greater than 15%?	YES	<u>NO</u>
e.	A wooded area greater than 5 acres?	YES	NO

10. PROFESSIONALLY PREPARED PLANS

Per Article 145 of NYS Education Law – Building or alterations to any building or structure costing more than twenty thousand dollars or to projects which involve changes affecting the structural safety or public safety - No official of NY state, or of any city, county, town or village therein, charged with the enforcement of laws, ordinances or regulations shall accept or approve any plans, specifications, or geologic drawings or reports that are not stamped.

Project Cost (Including Labor) exceeds \$20,000?

YES

NO

<u>Property Owner</u> is responsible for any consultant fees (Town Engineer, Town Attorney, etc.) incurred during the application process.

11. CONSULTANT FEES

Please note that the <u>Property Owner</u> is responsible for all consultant fees during the review of this application including legal, engineering, or other outside consultants Applications for new construction may be referred to the Town Engineer for engineering review which may include at least an additional eight to twelve hours of review time. The <u>Property Owner</u> will also be responsible for legal fees for applications submitted to the Town of East Bloomfield Planning Board, Zoning Board of Appeals. A copy of the Town's annual fee schedule is available upon request from the Building & Zoning Office. The <u>Property Owner's</u> signature below indicates that the <u>Property Owner</u> understands that the <u>Property Owner</u> will be responsible for all outside consultant fees incurred as a result of the submitted application, and consents to these charges.

Owner's Signature:	Date:	
	wn for new uses or development will be reviewed for compliance with the Town of East Bloomfie ional information may be required by the Zoning Officer or Code Enforcement Officer to complete	
	PLEASE INCLUDE APPLICABLE CONSTRUCTION PLANS AND A SITE PLAN DETAILING THE PROPOSED PROJECT.	
	nd agrees as a condition to the issuance of this permit that the development will be accomply Zoning Law, the New York State Uniform Fire Prevention and Building Code, and the ereto.	
Owner's Signature:	Date:	
Owner's Signature:	Date:	
DEDMI	T WHI I NOT BE ICCUEN WITHOUT BRODERTY OWNER/C) SICN ATHRE	

PERMIT WILL NOT BE ISSUED WITHOUT PROPERTY OWNER(S) SIGNATURE.

Please <u>DO NOT</u> send payment with this application.

Payment shall not be made until the fee is determined and the permit is issued.

For Office Use Only

Site Development

Application requires review by	Planning Board and/or	r Zoning Board of Appeals?		
YES NO				
Application has been reviewed	l by Planning Board and	d all approval(s) required hav	e been granted?	
<u>N/A</u> <u>YES</u>	NO	Approval Date: _		
Application has been reviewed	l by Zoning Board and	all variances(s) required have	been granted?	
<u>N/A</u> <u>YES</u>	<u>NO</u>	Approval Date: _		
Zoning Officer		Date		
Floodplain Development Perm	nit Required?			
YES NO				
Flood Hazard Area:	FEMA FI	RM Panel #		
Permit Application Approved YES NO				
Code Enforcement Officer		Date		
Permit Issued	Pe	ermit Number	Fee	
Building Permit Fee				
Soil Erosion Permit Fee				
Recreation Fee	ac .			
Total Permit	(r	non-refundable)		

BUILDING PERMIT CHECK LIST

Applicant Name	Date	Permit Appl #	
Location Address		Tax #	
Applicant mailing address		Phone #	
1. Set of Drawings (Architectural Stamp when re-	quired)		
2. Set of Site Plan Drawings			· ·
3. Building Permit Application			
4. Computer Building Permit Printout			
5. Copy of Building Permit Card		· · · · · · · · · · · · · · · · · · ·	
6. Soil Erosion & Sediment Control Form (when a	required)		
7. Site Development Permit (when required)			
8. Limited Development Overlay Permit (when re	quired)		s.
9. Well-drilling Report (Add to spreadsheet)			
10. Driveway Permit Release signed by Highway	Superintendent	· ·	
11. Truss certificates		· · · · · · · · · · · · · · · · · · ·	
12. Res Check			
13. Certification of Septic System by Engineer			
14. Potable water test (if required)			
15. Final Electrical Inspection	r		
16. Final Inspection by CEO			4
17. Driveway pavement release (if required)	,	· · · · · · · · · · · · · · · · · · ·	* =
18. Final Certificate of Occupancy / Compliance		-	
19. As- Built Septic Sketch			
20 Window Schedule			

Town of East Bloomfield

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	PROJECT	INSPEC	TIO	N CHECKLI	IST	
Permit Number:		Toward To				
Project Address:			Tax	Map ID:		
Date Issued:				ration Date:		
Applicant:			_	tractor:		
Owner:			Cont			
Contact #:				tractor #:		
Scope of Work:						
·						
		Inspectors (
	ebtcode	585) 657-7) eofficer@towi		ot #4 bloomfield.org		
	Permit expires	after six mon	ths if p	roject has not star		
	APPLICANT IS RESPO	NSIBLE FOR A	ALL INSI	PECTIONS CHECKE	D BELOW	
INSPECTIONS: (list shall not be construed as	all-encompassing - additional inspections/	reports may be	required	n		
REQ'D	,	INSP	REQ'			INSP
Erosion Contr	ol Measures				al (3rd party cert)	
Stabilized Enti	rance			Means of Egr		
Footings				Efficient Light		
Ground Rod -	Footer			Mechanical V		H
Garage Footin	igs			Blower Door		
Foundation In					iling - Fire Resistance	
Vapor Barrier					roducts Sticker	
Wall Waterpro	oofing			Insulation Cer		
Footer Drain					Documentation	
Slab Plumbing				Location - Ske		
Framing)			LOCULION SIX		
	rior to installation)			Town Engine	ering - Conformance	
Water Supply				Septic System		
Sewer/Storm					val – Health Dept for alternative syste	H
36,75,75,6,	(TOUBIT)					m
Fireplace- wo	od stove - gas - solid fuel		H		ertification (3rd party)	
Duct Blast Tes				Property luen	ntification Number	•
Fire Resistanc				Cit - Ctabilinat		-
Insulation	e - Drait Stop				ion – Final backfill	
HVAC				SWPPP - Mair	ntenance Agreement	
Smoke Detect	ove.			5		
	xide Detectors			Posted Energy	y Code Certificate	-
Roof - Ice Barr						
NOOT ICC DATE						
		OJECT (
Have all required i	nspections been completed	d and appr	roved	?		
Code Enforcement	Officer		Date	of		
Signature:			Final	Inspection:		
Comments:					~	





TOWN OF EAST BLOOMFIELD CODE ENFORCEMENT OFFICE 99 MAIN ST PO BOX 85 EAST BLOOMFIELD, NY 14469 585-657-5455

SPECIFICATIONS FOR PRIVATE DRIVE

ROAD DESIGN

A private drive off a dedicated road shall:

1. Be designed to be dust-free and to keep surface water flows from entering the travel way of the dedicated street.

2. Provide soil erosion measures on the site as it is being developed.

3. Provide an adequately sized culvert with end sections or headwall treatment (per Highway Superintendents specifications).

4. Finish grade and seed the area immediately upon completion of the private

drive base.

5. Provide a hard surface from the edge of the existing pavement at least 30 feet toward the developed site.

No private drive should exceed a slope greater than 3% from the edge of the pavement to a point 30 feet into the property being developed. Maximum grade within the development site shall be 12%.

(NOTE: All depths are compacted thickness.)

DRIVEWAY CULVERTS

1. Driveway culverts shall be provided along existing road frontage lots to properly convey roadside drainage. The culverts shall be installed to the proper grade to allow the natural flow or water. All culverts installed shall be subject to the review of the Superintendent of Highways having jurisdiction on the road.

2. Driveway culverts shall have minimum diameter of 12 inches, unless they are a part

of a larger drainage course which may require larger diameter pipes.

3. The culverts shall extend a minimum of five feet beyond the edge of the access driveway and be provided with end sections or headwalls. The slope from the driveway to the culvert endsection shall be graded and seeded to maintain the slope stability.

4. Elevations are to be set by USCGS datum.

5. Culverts shall have a minimum of 12 inches of cover.

			Date:	aller and do could be grant the their countries and the contraction and the contractio	
The	location and insta	illation of a	a driveway on		
and	owned by				
has	been approved by		Name		
		- Annual Control of Co	Title		

Comments: