

Village of Rye Brook 938 King Street Rye Brook, NY 10573 (914) 939-0753 www.ryebrook.org

Permit Fee Schedule:

Flood Plain Administrator Michal J. Nowak

Residential.....\$250 Commercial.....\$1,000

FLOODPLAIN DEVELOPMENT PERMIT APPLICATION

SECTION 1: GENERAL PROVISIONS (APPLICANT to read and sign)

- 1. All work associated with this Permit must comply with Chapter 130: Flood Damage Prevention of the Code of the Village of Rye Brook, and all current FEMA and New York State Regulations.
- 2. No work may start until a Permit is issued.
- 3. The Permit may be revoked if any false statements are made herein.
- 4. If revoked, all work must cease until Permit is re-issued.
- 5. Certification of Floodplain Development Compliance is issued with the review and approval of the Foundation As-Built and Final Site Plans upon approval signature in Section 7 of this Application.
- 6. Applicant is hereby informed that other permits may be required to fulfill local, state, and federal regulatory requirements.
- 7. Applicant hereby gives consent to the Local Administrator or his/her representative to make reasonable inspections required to verify compliance.
- 8. I, THE APPLICANT, CERTIFY THAT ALL STATEMENTS HEREIN AND IN ATTACHMENTS TO THIS APPLICATION ARE, TO THE BEST OF MY KNOWLEDGE, TRUE AND ACCURATE.

APPLICANTS S	IGNATURE:	DATE:	
SECTION 2: PR	OPOSED DEVELOPMENT (To be	completed by APPLICANT)	
	NAME, AD	DRESS, TELEPHONE	
APPLICANT:			<u>_</u>
SURVEYOR: _			
ENGINEER: _			
location. Provide	in processing the application, ple e the street address, lot number or attersecting road or well-known land	ease provide enough information to easil legal description (attach) and, outside urb lmark. A sketch attached to this application	an area, the distance

Application #:

DESCRIPTION OF WORK (Check all applicable boxes):

A. §	STF	RUCTURA	AL DEVELOPMENT			
E	<u> 4C7</u>	<u> IVITY</u>		STF	RUCTURE TYPE	
[New Stru	ucture		Residential (1-4 Family)	
[Addition			Residential (More than 4 Family)	
. [Alteration	n		Non-Residential (Floodproofing? CIRCLE: Yes	No)
[Relocation	on		Combined Use (Residential & Commercial)	
[Demolitic	on		Manufactured Home (In Park? circle: Yes	No)
[Replace	ment		Pool or Hot Tub	
1		Elevation				
. [As-Built		EST	IMATED COST OF PROJECT \$	·
В. С	TLC	IER DEV	ELOPMENT ACTIVITIES	3:		
[Fill	☐ Mining ☐ Dril	ling	☐ Grading	
		Excavati	on (Except for Structural	Deve	elopment Checked Above)	
[Waterco	urse Alteration (Including	Dre	dging and Channel	
[Modificat	tion) Drainage Improvem	ents	(Including Culvert Work)	
		Road, St	reet, or Bridge Construct	ion		
[Subdivis	ion (New or Expansion)			
		Individua	il Water or Sewer Systen	ns		
[Other (Ple	ease Specify)			
C. N	lew	developn	nent shall comply with se	ection	130-16 and all current NYS and FEMA regula	ations.
*** Afte	er co	mpleting §	SECTION 2, APPLICANT s	hould	submit form to Local Administrator for review. ***	
SECTI	ION	13: FLOC	DPLAIN DETERMINAT	ION ((To be completed by LOCAL ADMINISTRA	TOR)
			opment is located on FIRM		_	<u></u>
The pr	opo	sed Deve	elopment:			
			•	l Flood	d Hazard Area (Notify the applicant that the application	on
			review is complete and NO	FLO	ODPLAIN DEVELOPMENT PERMIT IS REQUIRED)	
			Is located in a Special I	Flood	Hazard Area	
			FIRM zone designation			
			100-Year flood elevatio	n at t	he site is:FT. NGVD (MSL)	
					☐ Unavailable	
			The proposed developr	nent	is located in a floodway.	
	See	Section 4	for additional instruction	ıs.	•	
SIGNEI	D:				DATE:	
						

VRB Flood Plain

SEC	CTION 4: ADDITIONAL INFORMATION REQUIRED (for review by I	ocal Administrator)				
The	applicant must submit the documents checked below before the applic					
<u></u>	A site plan showing the location of all existing structures, waterbodies, ad proposed development.	jacent roads, lot dimensions and				
	Development plans, drawn to scale, and specifications, including where structures, proposed elevations of lowest floor (including basement), types below the first floor, details of floodproofing of utilities located below the first floor, openings in foundation for entry and exit of floodwaters	of water resistant materials used st floor and details of enclosures				
Elevation Certificate (with base flood elevations listed)						
	Subdivision or other development plans (If the subdivision or other development exceeds 50 lots or 5 acres, whichever is the lesser, the applicant must provide 100-year and 500 year flood elevations.					
	Plans showing the existing watercourse location, the extent of the proposed watercourse relocation, Floodway location and/or landform alterations (with spot elevations)					
	Topographic information showing existing and proposed grades and locations of all proposed fill in 2 foot contours.					
	Top of new fill elevation Ft. NAVD 1988 (MSL). (provide maps	if needed)				
	Floodproofing protection level (non-residential only) Ft. NAVD structures, applicant must attach certification from registered engineer or su					
	Certification from a registered engineer that the proposed activity in a RESULT IN ANY increase in the height of the 100-year flood. A copy of all this finding must also be submitted.					
П	Other:					
SEC	CTION 5: PERMIT DETERMINATION (To be completed by LOCAL A	ADMINISTRATOR)				
ì	It has been determined that the proposed activity: A. 🔲 Is					
	B. ☐ Is not					
	in conformance with provisions of Chapter 130 "Flood Damage Prevention" o Rye Brook.	f the Code of the Village of				
<u> </u>	If BOX A is checked, the LOCAL ADMINISTRATOR may issue a Developme designated fee.	nt Permit upon payment of				
<u> </u>	If BOX B is checked, the LOCAL ADMINISTRATOR may provide a written su Applicant may revise and resubmit an application to the LOCAL ADMINISTRA	immary of deficiencies. ATOR.				
:	SIGNED:	DATE:				
(CONSULTANT REVIEWED:	DATE:				

Application #: VRB Flood Plain

Board of Trustees:	☐ Yes ☐ No		
	Conditions:		
	Conditions:		
	_		
Planning	☐ Yes ☐ No	,	
Board:			
	Meeting Date:	·	
	Conditions:		
	·		
		<u>. </u>	
		•	
SECTION 6:	AS-BUILT ELEVA	ONS (To be submitted by APPLI	CANT)
The following		provided for project structures. Thi	
professional e	engineer or a licens	d land surveyor (or attached a certi	fication to this application).
Elevation Cer	tificate (FEMA 086-	9-33) or Floodproofing Certificate (F	ion is Ft. NAVD 1988 (MSL) EMA 086-0-34) must be submitted.
A single filea,	signed, and sealed	plan may be submitted of multiple f	inished floor elevations.
SECTION 7:	COMPLIANCE AC	ION (To be completed by LOCAL	ADMINISTRATOR)
		ill complete this section as applicab nunity's local law for flood damage p	le based on inspection of the project to prevention.
INSPECTION	IS:		
Date:	By: __	<u> </u>	Deficiency: 🔲 Yes 🔲 No
Date:	By: ˌ		Deficiency: Yes No
Date:	By:		Deficiency: 🔲 Yes 🖳 No
Date:	By:		Deficiency: LJ Yes LJ No
SECTION 8	: CERTIFICATE (F COMPLIANCE (To be compl	eted by LOCAL ADMINISTRATOR)
Certificate o	f Compliance issu	ed:	
BY:			DATE:
, -			