Bureau of Buildings Department of Development 515 North Avenue New Rochelle, N.Y. 10801



(914)654-2035 Fax (9l4)654-2031

Paul Vacca, C.E.O.
Deputy Commissioner/Building Official

Peter Warycha, C.E., C.E.O. Deputy Building Official

DATE

APPLICATION#			
PAGE 1 of 4			

### FLOOD PLAIN DEVELOPMENT PERMIT APPLICATION

This form is to be filled out in duplicate.

#### Section 1: GENERAL PROVISIONS (APPLICANT to read and sign):

1. No work may start until a permit is issued.

(APPLICANTS SIGNATURE)

- 2. The permit may be revoked if any false statements are made herein.
- 3. If revoked, all work must cease until permit is re-issued.
- 4. Development shall not be used or occupied until a Certificate of Occupancy is issued.
- 5. The permit will expire if no work is commenced within six months of issuance.
- 6. Applicant is hereby informed that other permits may be required to fulfill local, state and federal regulatory requirements.
- 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.

APPLICANT BUILDER ENGINEER FIRM PANEL NO: PROJECT LOCATION:			
IRM PANEL NO:			
RM PANEL NO:			•
·	·,		
OJECT LOCATION:			
, and the state of			
a avoid delay in processing the application, please provide enough information eet address, lot number or legal description (attach) and, outside urban area, the own landmark. A sketch attached to this application showing the project local	he distance to the ne	arest intersecting re	Provide the
		,	

## DESCRIPTION OF WORK (Check all applicable boxes):

# A. STRUCTURAL DEVELOPMENT

=	ACT:	<u>IVITY</u>	STRUCTURE	TYPE		
00000	Add Alte Relo Den	v Structure lition eration ocation nolition ilacement	☐ Combined Us ☐ Manufactured	Family or more) al (Flood proofing?   e (Residential & Comm	Yes) ercial)	
ES	STIM	ATED COST OF PROJECT \$	 			
в. отн	ER D	EVELOPMENT ACTIVITIES:				
000000	Wat Dra Roa Sub Indi	avation (Except for Structural Development Checked Aboutercourse Alteration (Including Dredging and Channel Modinage Improvements (Including Culvert Work) d, Street or Bridge Construction division (New or Expansion) vidual Water or Sewer Systemer (Please Specify)				
After com	pletin	g SECTION 2, APPLICANT should submit form to	Local Administrat	or for review.		
SECTIO	N 3-	FLOOD PLAIN DETERMINATION (To	be completed	by LOCAL ADN	MNSITRA	TOR)
						<b>-</b>
		Development:				
	•	Is <u>NOT</u> located in a Special Flood Hazard Ar complete and NO FLOODPLAIN DEVELOR			lication revi	iew is
	۵	Is located in a Special Flood Hazard Area. FIRM zone designation is	<u>.</u>			
		100-Year flood elevation at the site is: Ft. NGVD (MSL)  □Unavailable			·.	
-	_ 	The proposed development is located in a floor FBFM Panel No.	odway. Dated	· · · · · · · · · · · · · · · · · · ·		
		See Section 4 for additional instructions.	. •			
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erennan.		•	DATE	•		
SIGNED			_ DAIE	·	_	

### SECTION 4: ADDITIONAL INFORMATION REQUIRED (To be completed by LOCAL ADMINISTRATOR)

THE	□	A site showing the location of all existing structures, water bodies, adjacent roads, lot dimensions and proposed
		development.
:	Q	Development plans, drawn to scale, and specifications, including where applicable: details for anchoring structures, proposed elevation of lowest floor (including basement), types of water resistant materials used below the first floor, details of flood proofing of utilities located below the first floor and details of enclosures below the first floor.
	Als	0
÷		Subdivision or other development plans (If the subdivision or other development exceeds 50 lots or 5 acres, whichever is the lesser, the applicant <u>must</u> provide 100-year flood elevations if they are not otherwise available).
	۵	Plans showing the extent of watercourse relocation and/or-landform alterations.
	ū	Top of new fill elevation Ft. NGVD (MSL).
	Q	Flood proofing protection level (non-residential only) Ft. NGVD (MSL). For flood-proofed structures, applicant must attach certification from registered engineer or architect.
		Certification from a registered engineer that the proposed activity in a regulatory floodway will not result in <u>any</u> increase in the height of the 100-year flood. A copy of all data and calculations supporting this finding must also be submitted.
	•	Other:
SEC	ТЮ	N 5: PERMIT DETERMINATION (To be completed by LOCAL ADMINISTRATOR)
I hav	e dete	rmined that the proposed activity: A. $\Box$ Is
in ac	n form	B. Is not ance with provisions of Local Law # 228, 1989. The permit is issued subject to the conditions attached to and made part
	is pern	
SIGN	VED_	DATE
If B	) X A i	s checked, the Local Administrator may issue a Development Permit upon payment of designated fee./
If BO	OX B i	s checked, the Local Administrator will provide a written summary of deficiencies. Applicant may revise and resubmit
		on to the Local Administrator or may request a hearing from the Board of Appeals.

APPEALS:	Appealed to Board of Appeals?   Yes			
	Hearing date: Appeals Board DecisionApproved?	l Yes □ No		
	Conditions			
	:			-
				<u> </u>
SECTION (	6: AS BUILT ELEVATIONS (To be submitted		rtificate of Compliance	e is issued)
The following engineer or	ng information must be provided for project stru a licensed land surveyor (or attach a certification	actures. This section must be to this application). Comp	e completed by a regis plete 1 or 2 below.	tered professional
1. Actual	(As-Built) Elevation of the top of the lowest flo ral member of the lowest floor, excluding piling	or, including basement (in and columns) is:	Coastal High Hazard A FT. NGVD (MS	reas, bottom of lowest L).
2. Actual	(As-Built) Elevation of flood proofing protection	n isFT. N	GVD (MSL).	
NOTE: An	y work performed prior to submittal of the above	e information is at the risk of	of the Applicant.	,
SECTION	N 7: COMPLIANCE ACTION (To be o	completed by LOCAL	ASMINISTRATO	<u>·R)</u>
The LOCA with the cor	L ADMINISTRATOR will complete this section number is local law for flood damage prevention	n as applicable based on insp n.	pection of the project to	ensure compliance
INSPECTION	ONS: DATEBY	DEFICIENCIES? □	YES □ NO	
	DNS: DATE BY BY BY	DEFICIENCIES? 🛚	YES □ NO	
	DATEBY DATEBY	DEFICIENCIES? 🛘	YES □ NO	* *
	DATEBY	DEFICIENCIES? L	YES LI NO	
SECTION 8	3: CERTIFICATE OF COMPLIANCE (To be c	ompleted by LOCAL ADM	INISTRATOR)	
Certificate	of Compliance issued: DATE:	BY:		
		•		

For use by Bureau of Buildings

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Job site #	
Application #	`
Date filed	
Total fee	\$
Fee paid	\$
Receipt #	
Initials	