I

Maine Floodplain Management

Decision Tree for Flood Hazard Development Permits

Please check appropriate boxes.

Is the development in the floodplain as shown on the Community's flood map?

yes
no

If yes, go to page 2.

If no, no flood hazard permit required.

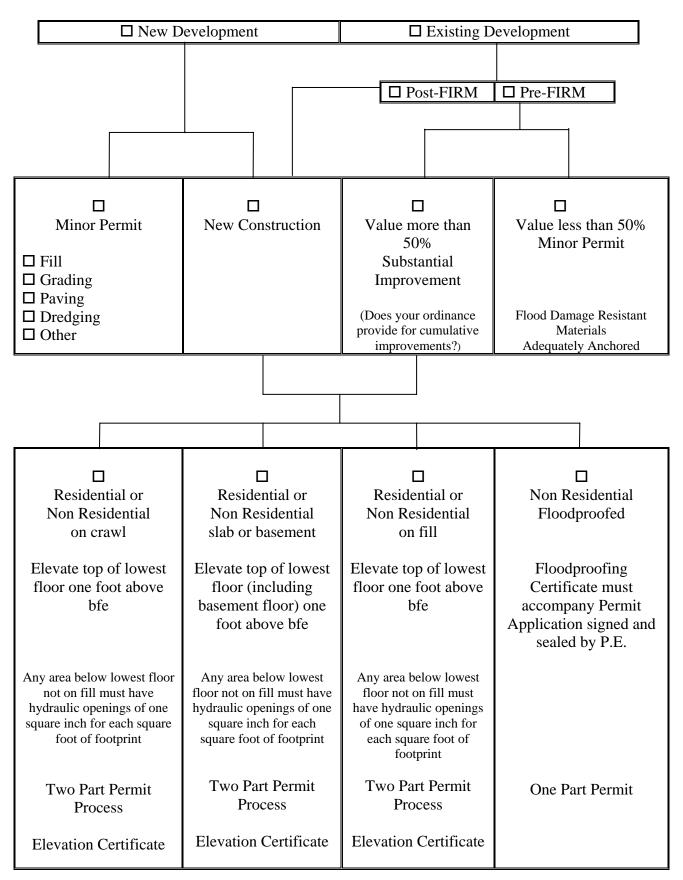
(A completed copy of this form should accompany each Flood Hazard Development Permit Application file)

Are other permits required (i.e., federal or state)?

☐ If yes, advise applicant of what additional permits are needed.
 □ Request copy for attachment to Flood Hazard Development Permit Application. [Application may be made but permit shall not be issued until other permits are provided.] Go to section 2.
☐ If no, proceed with Flood Hazard Development Permit Application. Go to section 2.
Section 2
Is the development in a Special Flood Hazard Zone A, A1-30, AE, or AH but not in the floodway¹? ☐ yes ☐ no If yes, go to page 3. If no, continue. Is the development in Zone AO? ☐ yes ☐ no If yes, go to page 4. If no, continue.
Is the development in the Floodway? ☐ yes ☐ no If yes, go to page 5. If no, continue. Is the development in Zone V1-30 or VE? ☐ yes ☐ no
☐ yes ☐ no If yes, go to page 6. If no, start over.

¹ In Unnumbered A-Zones for riverine areas, the floodway is considered to be ½ the width of the floodplain as measured from the water's edge to the upland limit of the floodplain measured perpendicular to the stream or river.

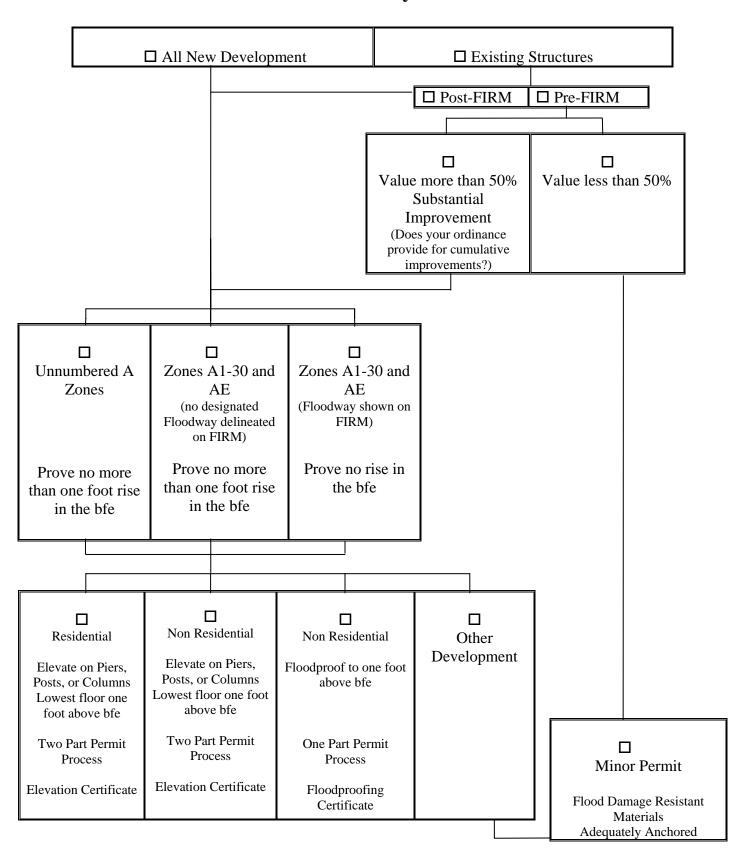
A, A1-30, AE and AH Zones [Not in Floodway]



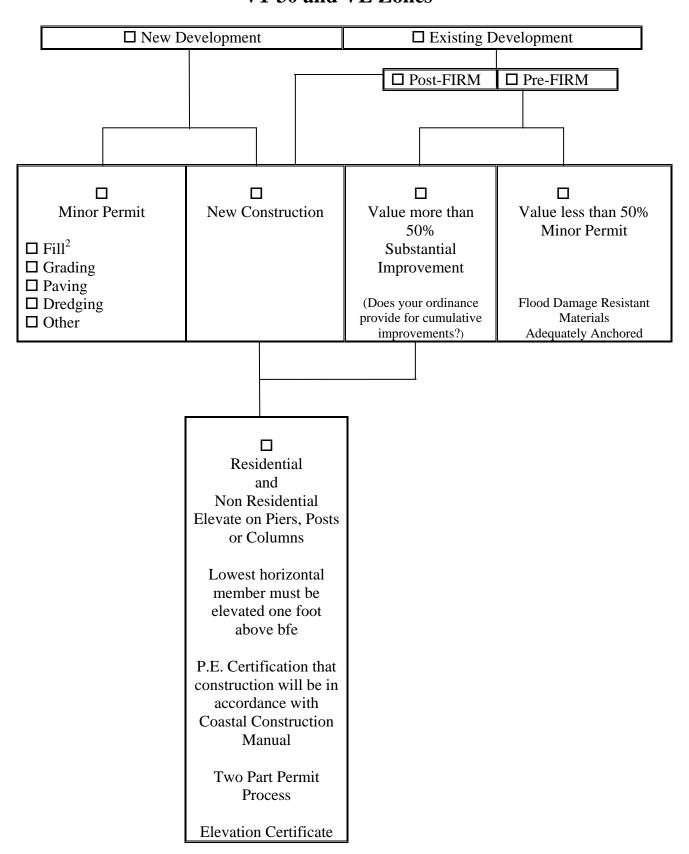
AO Zone

□ New Development □ Existing Development					t		
				□Р	ost-FIRM	□ Pre-FIF	RM
☐ Minor Permit ☐ Fill ☐ Grading ☐ Paving ☐ Dredging ☐ Other		□ New Construction		Value more than 50% Substantial Improvement (Does your ordinance provide for cumulative improvements?)		Mino Flood Da M	ess than 50% or Permit mage Resistant aterials ely Anchored
Residential or Non Residential on crawl		Residential or Non Residential slab or basement		Reside Non Re	ntial or esidential	Non 1	□ Residential odproofed
Elevate top of lowest floor one foot above the flood depth specified on FIRM as measured from the highest adjacent grade		Elevate top of lowest floor (including basement floor) one foot above flood depth specified on FIRM as measured from the highest adjacent grade		floor one the floor specified measure	op of lowest foot above od depth on FIRM as d from the jacent grade	foot about the foot a	roofed to one ove the flood specified on as measured the highest cent grade
Any area below not on fill r hydraulic oper square inch for foot of fo	nust have nings of one r each square	Any area be floor not on f hydraulic ope square inc square foot	ill must have enings of one h for each	floor not on hydraulic op square in	pelow lowest fill must have penings of one ch for each t of footprint	must acc Applicat	ofing Certificate ompany Permit tion signed and ed by P.E.
Have adequa paths around guide floodwat struct	structure to er away from	Have adequa paths around guide flood from st	I structure to water away	paths aroun	uate drainage ad structure to dwater away structure	paths aro	equate drainage und structure to dwater away from tructure
Two Part Proc		Two Par Prod			art Permit ocess	One l	Part Permit
Elevation C	Certificate	Elevation (Certificate	Elevation	Certificate		

Floodway



V1-30 and VE Zones



² Not for construction of a walled and roofed structure.

H:\Flood\2002 FP Permits\decision tree 2003.doc

Flood Hazard Development Permit Application & Permit Forms

For Communities with Unnumbered A Zones [60.3(b)]

CONTENTS

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- 7. Flood Hazard Development Permit For Floodproofing Non-Residential Structures
- 8. Hydraulic Openings Certificate
- 9. Certificate of Compliance
- 10. FEMA Elevation Certificate
- 11. FEMA Floodproofing Certificate

This document was prepared by the Maine Floodplain Management Program Dept. of Agriculture, Conservation & Forestry 93 State House Station 17 Elkins Lane Augusta, Maine 04333-0093

Phone (207) 287-2801

FLOOD HAZARD DEVELOPMENT APPLICATION

, Maine (All applicants must complete entire application)

Ordinance of	, Maine,	for development as	at Permit as required under Article II of the Floodplain Management s defined in said ordinance. This permit application does not preclude the
need for other municip	pai permit application	ons.	
Owner:			Address:
Phone No.:			
Applicant:			Address:
Phone No.:			
Contractor:			Address:
Phone No.:			
LEGAL DESCRIPT	ION		
Is this part of a subdiv	ision? □ Yes □ N	No If yes, give the	ne name of the subdivision and lot number:
Subdivision:			Lot #:
Tax Map:			Lot #:
Address:	- /D 12Y		
	et/Road Name		
Zip Code:Tow	vn/Zip Code		
Estimated Value of Pr	oposed Developme	nt (all materials an	d labor): \$
Proposed Lowest Floo	or elevation [for new	v or substantially in	mproved structure]:
OTHER PERMITS			
Are other permits requ If ye	aired from State or les, are these other p		s? □ Yes □ No □ Not Applicable
Development Ac	t, Metallic Mineral	Exploration, Adv	nited to: ME/DEP/Natural Resource Protection Act, Site Location of anced Exploration and Mining; USACE/Section 9 &10 of the Rivers Federal Energy Regulation Commission.
SEWER AND WATI	ER		
Sewage Disposal:	☐ Public☐ Existing	☐ Private ☐ Proposed	□ Not Applicable Type

Water Supply:	☐ Public	☐ Private				
		(This section to be comple	eted by Municipal Official)			
LOCATION						
Flooding Source (nam	ne of river, pond, o	cean, etc.):				
☐ A Zone	☐ A Zone ☐ FRINGE ☐ FLOODWAY (2 width of floodplain in A Zone)					
Base Flood Elevation	(bfe) at the site	□ NGVD or □ NAV	D [Required for New Construction or Subs	stantial Improvement]		
Lowest floor elevation of proposed or existing structure NGVD or NAVD [Required for New Construction or Substantial Improvement]						
Basis of unnumbered A Zone bfe determination: From a Federal Agency:						
VALUE If the development involves work on an existing structure, enter the Market Value of existing structure before improvements: \$\ \text{What is the value of the improvements? (all materials and labor): \[\text{D New Construction or Substantial Improvement} \text{Minor improvement or minor addition to existing development} \]						
TYPE OF DEVELO	DMENT					
Charle the appropriate		the type(s) of development	an averted and complete information for	ash annliashla lina.		
Check the appropriate	e box to the left of	the type(s) of development	requested and complete information for ea	ach applicable line:		
☐ 1. Residential Stru	cture	Dimensions		Cubic Yards		
□ 1a. New	Structure		□ 7. Filling ¹			
☐ 1b. Add t	o Structure		□ 8. Dredging			
☐ 1c. Reno	vations/repairs/ma	intenance	☐ 9. Excavation			
☐ 2. Non-Residentia	l Structure		□ 10. Levee			
□ 2a. New	Structure		□ 11. Drilling			
☐ 2b. Add t	o Structure		-	Number of Acres		
☐ 2c. Reno	vations/repairs/mai	intenance	□ 12. Mining			
☐ 2d. Flood	proofing		☐ 13. Dam: Water surface to be created	l		
☐ 3. Accessory Struc	cture		☐ 14. Water Course Alteration			
☐ 4. Functionally De	ependent Use:		Note: Detailed description mus	t be attached with copies		
☐ 4a. Dock of all applicable notifications, state and federal permits.						
☐ 4b. Pier			☐ 15. Storage of equipment or material			
☐ 4c. Boat l			☐ 16. Sewage Disposal System			
☐ 4d. Other	•		☐ 17. Water Supply System			
□ 5. Paving			☐ 18. Other: Explain			
	e (Lobster/Fish She	ed seaward of mean high				
tide)		Č				
Note: Condi	tional Use requires	add'l. information due to				
specific stand	dards, public heari	ng, and Planning Board				
review.						

¹ Certain prohibitions apply in Velocity Zones

Attach a Site Plan – Drawn to scale with north arrow.

- Show property boundaries, floodway, and floodplain lines.
- Show dimensions of the lot.
- Show dimensions and location of existing and/or proposed development on the site.
- Show areas to be cut and filled.

Attach Statement – describing in detail how each applicable development standard in Article VI will be met.

For New Construction or Substantial Improvement also show:

- Existing and proposed grade elevations adjacent to the walls of the structure done by a Professional land Surveyor, Architect, or Engineer.
- Location and elevation of temporary elevation reference marks on the site.

Special Note:

Substantial Improvement is defined as any reconstruction, rehabilitation, addition or other improvement of a structure, the cost of which equals or exceeds 50 percent of the market value of the structure before the start of construction of the improvement. Please refer to the floodplain management ordinance, Article XIV, for more complete definitions of New Construction and Substantial Improvement.

The applicant understands and agrees that:

- The permit applied for, if granted, is issued on the representations made herein;
- Any permit issued may be revoked because of any breach of representation;
- Once a permit is revoked all work shall cease until the permit is reissued or a new permit is issued;
- Any permit issued on this application will not grant any right or privilege to erect any structure or sue any premises described for any purposes or in any manner prohibited by the ordinances, codes, or regulations of the municipality;
- The applicant hereby gives consent to the Code Enforcement Officer to enter and inspect activity covered under the provisions of the Floodplain Management Ordinance;
- If issued, the permit form will be posted in a conspicuous place on the premises in plain view; and,
- If issued, the permit will expire if no work is commenced within 180 days of issuance.

I hereby certify that all the statements in, and in the attachments to this application are a true description of the existing property and the proposed development project.

Owner:Sign	gnature	Date:			
or					
Authorized Agent:Sign	gnature	Date:			
(This section to be completed by Municipal Official)					
Date: Submitted; Fee F	Paid; Reviewed by CEO	; Reviewed by Planning Board			
Permit # Issue	ued by	Date			

FLOOD HAZARD DEVELOPMENT PERMIT PART I

_____, Maine

(For New Construction or Substantial Improvements)

For New Construction or Substantial Improvement of any structure, this Flood Hazard Development Permit allows construction only up to the establishment of the lowest floor. This permit is issued based on documentation that the information provided in the Flood Hazard Development Permit Application is in compliance with the Floodplain Management Ordinance. Once the lowest floor is established, the permittee must provide an Elevation Certificate establishing the as built lowest floor elevation. When the Code Enforcement Officer finds the documentation in the Elevation Certificate to be in compliance with the Floodplain Management Ordinance, the Part II Flood Hazard Development Permit shall be issued. The Part II Permit must be issued in order for construction to continue.

construction to continue.			
A Part I Flood Hazard Develops of		rovided under Article V.F. of the Floodplain Management Ordinined in said ordinance.	nance
Tax Map:	Lot #:		
Project Description:			
The permittee understands an	d agrees that:		
 The permit may be revoked Once a permit is revoked al The permit will not grant armanner prohibited by the or The permittee hereby gives the Floodplain Managemen The permit form will be positive permit will expire if no 	ny right or privilege to erect any right or privilege to erect any rdinances, codes, or regulations of consent to the Code Enforcement Ordinance; sted in a conspicuous place on the work is commenced within 180	entation; it is reissued or a new permit is issued; structure or use any premises described for any purposes or in an of the municipality; at Officer to enter and inspect activity covered under the provision e premises in plain view; and,	ons of
Owner:		Date:	
or	Signature		
Authorized Agent:		Date:	
	Signature		
Issued by:		Date:	

Permit #:

FLOOD HAZARD DEVELOPMENT PERMIT PART II

		, Maine	
(Fo	or completion of New Construct	tion or Substantial Improvements)	
The following information has been Ordinance:	submitted and found compliant	with the Development Standards of	f the Floodplain Management
☐ FEMA Elevation Certificat	e Form 81-31		
A Part II Flood Hazard Developmen of			odplain Management Ordinance
Tax Map:	Lot #:	_	
The permittee understands and ag	grees that:		
The permit will not grant any rimanner prohibited by the ordinary	rause of any breach of representations shall cease until the permit is ght or privilege to erect any structures, codes, or regulations of the sent to the Code Enforcement Odinance; in a conspicuous place on the park is commenced within 180 days	ation; s reissued or a new permit is issued; scture or use any premises described ne municipality; officer to enter and inspect activity of remises in plain view; and, ys of issuance.	I for any purposes or in any covered under the provisions of
Owner:	Signature	Date:	
Authorized Agent:	Signature	Date:	
Issued by:		Date:	