## **HERTFORD COUNTY**

## FLOODPLAIN DEVELOPMENT PERMIT APPLICATION

Date:Received by:							
Loca	ation of Pro	operty:					
Type of Development:  Excavation:  Road Construction:  Addition:			Residential Construction: No.			Nonresidential Construction:	
Size							
	M Data:				Map Panel Date:		
		Flood Zone:	CC	BRA zone	:		
Reg	ulatory Flo	oodway Info:					
		Inside Regulatory F	loodway	Outside	Regulatory Floodway	No Regulatory Floodway	
Dev	elopment S	Standards Data:					
1.	If Inside	Regulatory Floodway i	s checked above, a	ttach engin	eering certification and sup	pporting data as required.	
2.	Base floo	Base flood elevation (BFE) per FIRM at development site (NGVD).					
3.	Regulato	Regulatory flood elevation at development site (BFE + locally adopted freeboard):(NGVD).					
4.		Elevation in relation to mean sea level (MSL) at or above which the lowest floor (including basement) must be constructed (NGVD).					
5.	Elevation condition	Elevation in relation to mean sea level (MSL) at or above which all attendant utilities to include, but not limited to, all heating, air conditioning and electrical equipment must be installed (NGVD).					
6.	Will gara	Will garage (if applicable) be used for any purpose other than parking vehicles, building access, or storage? If yes, the garage must be used in determining the lowest floor elevation.					
7.	Proposed method of elevating the structure:						
8.	Will any watercourse be altered or relocated as a result of the proposed development? If yes, attach a description of the extent of the alteration or relocation.						
9.		Floodproofing information (if applicable):  Elevation in relation to mean sea level (MSL) to which structure shall be floodproofed (NGVD).					
info	rmation be apancy of t	ing correct and that the	e plans and support nitted, an elevation	ting data ha and/or floc	we been or shall be provided proofing certificate signs	velopment permit is contingent upon the above led as required. I also understand that prior to ed by a professional engineer or registered land 'elevations in relation to mean sea level (MSL).	
	Pri	nt or Type Name of Ap	oplicant	icant Print or Type Na		ame of Agent	
	Sig	gnature of Agent & Dat	e		Signature of App	blicant & Date	
	Ad	ldress & Telephone Nu	mber	_	Address & Telep	phone Number	
	For	undation Inspection Da	.te:		Inspe	ector:	