## HENDERSON COUNTY NC FLOODPLAIN DEVELOPMENT PERMIT APPLICATION



Date:		<del></del>	Permit Number:			
			Property P.I.N.:			
Loca	ation of Property:					
Тур	e of Development: (Mark all	that apply)				
	Residential (1-4 Family):	Residential (N	More than 4 Family)	Combined Use		
	Non-Residential (Floodproof	ing?   Yes) M	Ianufactured (Mobile) Home	(In Manufactured Home Park? ☐ Yes)		
Oth	er Development activities: (M	(ark all that apply)				
	Excavation:	Fill:	Grading:	Utility Construction:		
	Road Construction:	Residential Constru	action:	Nonresidential Construction:		
	Addition:	Renovation:	Renovation: Other (specify):			
Des	cribe Development:					
				M. P. ID.		
FIK				Map Panel Date:		
Pag	wap index Date: gulatory Floodway Info: (Chec		Flood Zone:			
Reg	•	•	utside Regulatory Floodway	No Regulatory Floodway		
		ent Area:	utside Regulatory 1 loodway	110 Regulatory 1100dway		
Dev	elopment Standards Data:					
1.	If Inside Regulatory Floodway/Non-Encroachment area is checked above, attach engineering certification and supporting data required.					
2.	Base flood elevation (BFE) per FIRM at the development site (NGVD).					
3.	Regulatory flood elevation at development site (BFE + 2 Feet):(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 in relation to mear conditioning and electrical eq	sea level (MSL) at or abuipment must be installed	oove which all attendant utili :	ities to include, but not limited to, all heating, ai		
		(NGVD).				
6.	Will garage (if applicable) be used for any purpose other than parking vehicles, building access, or storage?  If yes, then the garage must be used in determining the lowest floor elevation.					
7.	Proposed method of elevating If using crawlspace to elevate	g the structure:				
	(a) If foundation wall is used	- provide minimum of 2 o	openings(1 sq. inch per sq.	foot of enclosed footprint area below BFE)		
	or duffize from Caronia Eng	incered opening with prop	per Engineers cerunication.	1   Page		

8.	Fill to be placed in Special Flood Hazard Area (SFHA)?   Yes NOTE: Limited to 20% of the flood fringe area only on the parcel proposed for development.						
9.	Special Fill requested? ☐ Yes NOTE: No-Impact certification required plus a public hearing on proposed fill.						
10.	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.						
11.	Floodproofing information (if applicable): Note: Non-residential structures only.						
	Elevation in relation to mean sea level (MSL) to which structure shall be floodproofed						
12.	Site plan with all required items shown enclosed? $\square$ Yes $\square$ No – If no, application is not complete for review purposes.						
13.	Application fee enclosed $\square$ Yes $\square$ No – If no, application is not complete for review purposes.						
infor occu regis	dicant acknowledgment: I the undersigned understand that the plans and supporting of pancy of the structure being permitted, an elevation and/ottered land surveyor must be on file with the Water Cations in relation to mean sea level (MSL).	data have been or shall be provided as required. I also to floodproofing certificate signed by a North Carolina p	inderstand that prior to rofessional engineer or				
	Print or Type Name of Applicant	Print or Type Name of Agent					
	Signature of Agent & Date	Signature of Applicant & Date					
	Address & Telephone Number	Address & Telephone Number					
Belo	w this line to be completed by Henderson County Staff:						
=== Proj	posed Development:						
Is lo	cated in a Special Flood Hazard Area (SFHA)? FIRM zo	one designation is BFE at site	ft NGVD (msl)				
Is lo	cated within the floodway/non-encroachment area? $\Box$ Ye	es 🗆 No					
	el is located within a Special Flood Hazard Area (SFHA)	•					
Inspection Items: Inspector Name:							
Elev	ation Certificate (before actual start of construction) $\Box$ Y	Yes					
Elev	ation Certificate #2 (required after reference level is estal	blished – BFE + 2 Feet) □ Yes □ No Date:					
Four	ndation Inspection Date:	Date:					
Elev	ation Certificate #3 (required after construction is comple	eted but prior to Certificate of Compliance)   Yes   No	Date:				
Mini	imum Openings present? ☐ Yes ☐ No If no, are engineer	red opening being utilized?   Yes   No Date:					
	nings do not exceed 1 foot from adjacent grade (inside or	r outside of crawl space)?   Yes   No Date:					