TOWN OF MAGGIE VALLEY FLOODPLAIN DEVELOPMENT PERMIT APPLICATION

FLOODPLAIN DEVELOPMENT PERMIT APPLICATION	
Date: Permit No.:	
Received By:Property P.I.N.:	
Location of Property:	
Type of Development:	
Excavation:Fill: Grading	
Utility Construction Road Construction:	Residential
Construction: Nonresidential Construction:	
Addition: Renovation:Other (specify):	
Size of Development:	
FIRM Data: Map Panel No.:SuffixMap Panel Date:	
Flood Zone: Map Index Date:	
Regulatory Floodway/Non-Encroachment Area Info:	
Inside Regulatory Floodway/Non-encroachment area:	
No Regulatory Floodway/Non-encroachment area provided:	
Development Standards Data:	
 If located within a Regulatory Floodway or Non-encroachment area as no engineering certification and supporting data as required. 	ted above, attach
2. Base flood elevation (BFE) per FIRM at development site(NAVD 1	988).
3. Regulatory flood elevation at development site (BFE + locally adopted fre	eboard):
(NAVD 1988).	
4. Elevation in relation to mean sea level (MSL) at or above which the lowes	t floor (including
basement) must be constructed	
(NGVD 1929 or NAVD 1988).	
5. Elevation in relation to mean sea level (MSL) at or above which all attend	dant utilities to
include, but not limited to, all heating, air	(0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.
conditioning and electrical equipment must be installed	(NAVD 1988).

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6.	Will garage (if applicable) be use access, or storage?	a for any purpose other than parking vehicles, building
		ised in determining the lowest floor elevation.
7.		e structure:
	(a) If foundation wall is used – p	rovide minimum of 2 openings
	(b) Total area of openings requir	
	(1 sq. inch per sq. foot of en	nclosed footprint area below BFE)
8.	Will any watercourse be altered	or relocated as a result of the proposed development?
	If yes, attach a description of the	e extent of the alteration.
9.	Floodproofing information (if app	licable):
	Elevation in relation to mean sea	FYI: Note: Non-residential structures only level (MSL) to which structure shall be floodproofed: _(NAVD 1988).
and s	upporting data have been or shall	be provided as required. I also understand that prior to itted, an elevation and/or flood proofing certificate signed
by a p	professional engineer or registered EY Planning Department indicating	d land surveyor must be on file with the TOWN OF MAGGIE g the "as built" elevations in relation to mean sea level
by a p VALL (MSL)	professional engineer or registered EY Planning Department indicating).	d land surveyor must be on file with the TOWN OF MAGGIE g the "as built" elevations in relation to mean sea level
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by a p VALL (MSL) Print Signa	professional engineer or registered EY Planning Department indicating or Type Name of Applicant ature of Applicant & Date	d land surveyor must be on file with the TOWN OF MAGGIE g the "as built" elevations in relation to mean sea level Print or Type Agent Signature of Agent & Date
by a post of the second	erofessional engineer or registered EY Planning Department indicating or Type Name of Applicant ature of Applicant & Date	d land surveyor must be on file with the TOWN OF MAGGIE g the "as built" elevations in relation to mean sea level Print or Type Agent Signature of Agent & Date Address