## Application for Zoning Bermit VILLAGE OF CRESTON P.O. Box 194, Creston, OH 44217

(330) 435 - 5019

ORC.	519.16	APPLICATIO	N#:
Corre	sponding Water/Sewer Permit #	DATE :	
The unfollow	e and the group of the hasis of	lage of Creston, Wayne County, Ohio representation herein contained, all o	o, for a Zoning Permit for the of which the applicant swears
	ndersigned also understands the dev optopriate ordinance (Ord. 00-8, pas all applicable Federal, State and Lo	relopment requirements for special flo ssed 11/20/00) and agrees to abide t ocal permits.	ood hazards are activities per hereto and is responsible to
1.	Land Owner's Name: Land Owner's Address:		
	Land Owner's Phone Number:		
	Builder's/Contractor's Name: Builder's/Contractor's Address:		0
	Builder's/Contractor's Phone #:		
2.	Location of Property & Lot #:		
3.	Occupant of Premises (if different)	:	
4.	Is any portion of the area to which hazard as defined by the federal pro-	this application pertains to identified gram FEMA? ( ) yes ( ) no	d as an area of special flood
	(If "YES", the FLOOD PL out by the Floodplain A	AIN ZONING INFORMATION section made attached to the Zoning	ust be filled g Permit.)
	<ul> <li>a) If the proposed construction is indicate the cost of proposed co value of the existing structure</li> </ul>	an alteration, addition or improvement onstruction \$ What \$?	it to an existing structure, is the estimated market
	NOTE: An existing structure mustice improved (an improvement equation and that the "substant that once a structure meets the structure must meet "new con" new construction "means str	omply with the flood protection standar qual to or greater than 50% of the marke tial improvement "definition applies to be definition of "new construction" any instruction" requirements. For flood pla suctures for which "start of construction Tlood Insurance Rate Map issued by FEM	rds. If it is Substantially et value of the structure) FEMA existing structures only, and further improvements to that in management purposes,
	b) Does proposed development inv lots or 5 acres (whichever is le	olve a subdivision or other developmess) Yes No ?	ent containing as least 50
	NOTE: If yes, base flood elevation of	data is required from applicant if it has	not been provided by FEMA.
Vil	lage Copy	Wayne County Copy	Applicant Copy

2 8			
Proposed	Use:		
( ) New	Construction Residential	( ) Accesso	rv
( ) NS	- Single Family		
			Building- Shed, Garage
			(ON foundation)
	•		•
( ) New	Construction Commercial		(NO foundation)
( ) NR	- Retail		
( ) NI	- Industrial		Lot Combination
( ) NA	- Agricultural		
( ) NO	- Other		
		( ) AP -	Patio
( ) RA	- Residential Additions	( ) AF -	Fence
		( ) ASD -	Satellite Dish
( ) CA	- Commercial Additions	() G -	Gazebo
( ) S	- Signs	*( ) WA -	Watercourse Alteration
		. ,	Mining/Dredging
	Annu and	*( ) FG -	Filling & Grading
( ) AS	- Sidewalk, Curb,		Material Storage
NOTE : T	FLOODPLAIN ZONING CENTRY THE FOLLOWING IS 10 be completed by the lo	TIFICATE II	NFORMATION administrator. All references to
		.). Ine term ba	se flood elevation means the same as
	an identified floodway a flood hazard area where base fl an area within the floodplain fri an approximate flood hazard area	ge (Zone A). If y	
a d d	Floodway development must demonstrate to coordance with standard engineering practuring occurrence of the base flood dischastelineation, hydrologic and hydraulic ana	rough hydrolog ice, that no Inc ge. If base floo ysis is required	rease in base flood elevation will resul od elevations exist with in no floodway to demonstrate not more than one foot
regulatio	ons ?Construction material and methoAnchored properly	ds resistant to	flood damage
	( ) New ( ) NS ( ) NT ( ) NM ( ) New ( ) NR ( ) NI ( ) NA ( ) NO ( ) RA ( ) CA ( ) S ( ) AS  hese items Rate Map  DOES T  NOTE: T  a  i  Does prefegulation	DOES THIS PERMIT ALSO REQUIRE A PERM  FLOODPLAIN ZONING CER  NOTE: The following is to be completed by the local elevations are in feet mean sea level (m.s.) the 100-year elevation.  Is the proposed development located in:  an identified floodway a flood hazard area where base flood hazard area within the floodplain frim an approximate flood hazard area following question. See number  NOTE: Floodway development must demonstrate the accordance with standard engineering practice during occurrence of the base flood dischar delineation, hydrologic and hydraulic anal increase at any point to the water surface e  Does proposed development meet NF1P and local regulations?  Construction material and method Anchored properly Subdivision designed to minimize	( ) New Construction Residential ( ) Accesso ( ) NS - Single Family ( ) AB - ( ) NT - Two Family ( ) AB - ( ) NM - Multi Family ( ) AG - ( ) New Construction Commercial ( ) NR - Retail ( ) LS - ( ) LC - ( ) NI - Industrial ( ) LC - ( ) NA - Agricultural ( ) NA - Agricultural ( ) AR - ( ) ASP - ( ) ASP - ( ) ASP - ( ) ASP - ( ) ASD - ( ) CA - Commercial Additions ( ) AF - ( ) ASD - ( ) CA - Commercial Additions ( ) AF - ( ) ASD - ( ) ASD - ( ) ASD - ( ) MD - Sign Size ( ) *( ) MD - Sign Size ( ) *( ) MD - ( ) MS - Sidewalk, Curb, ( ) AS - Sidewalk, Curb, ( ) AS - Sidewalk, Curb, ( ) ASD - (

Wayne County Copy

Applicant Copy

80.	Does proposed development meet NFIP and local Specific Standards in Section of your regulations?			
	Encroachments - proposed action will not obstruct flood waters.  Proposed site grade elevations if fill or topographic alteration is planned.  Proposed lowest floor elevation expressed in feet mean sea level.  Proposed floodproofed elevation expressed in feet mean sea level			
	(nonresidential only).			
9.	Base flood elevation (100-year) at proposed site feet m.s.l.  Data Source			
	Map effective date Community - Panel No			
10.	Does the structure contain:			
	basement or enclosed area other than basement below lowest floor?			
11.	For structures located in approximate A zones (no BFE available) the structure's lowest floor is feet above the highest grade adjacent to the structure.			
	NOTE: All structures must be built with the lowest floor, including the basement, elevated or floodproofed to or above the base flood elevation (100-year) unless a variance has been granted. Only non-residential structures may be floodproofed.			
12.	The proposed development is exempt from flood plain standards per Section of the Flood Damage Prevention Ordinance (Resolution) No			
Adn	ninistrator's Signature: Date:			
	The certified as-built elevation of the structure's lowest floor is feet above m.s.l.*			
14.	The certified as-built floodproofed elevation of the structure is feet above m.s.l.*			
	NOTE: *Certification by registered engineer of land surveyor documenting these elevations is necessary if elevation are provided by applicant.			
15.	EXPIRATION OF ZONING CERTIFICATE:			
	A zoning certificate shall become void at the expiration of <b>ONE YEAR</b> after the date issuance. Construction is to be completed within that time. If no construction has begun or use has changed within one year of the date of the certificate a new application and certificate shall be required. Construction is deemed to have begun when all necessary excavation and piers or footings of one or more principal building(s) included in the plans shall have been completed.			
16.	AGREEMENT TO ZONING PERMIT REQUIREMENTS:			
	APPLICANT WITNESS			
	Sworm to and subscribed before me this day of			
	VILLAGE OF CRESTON ZONING INSPECTOR			
Vill	Wayne Conv			

Village Copy

Wayne County Copy

Applicant Copy