## FLOOD PLAIN DEVELOPMENT PERMIT APPLICATION

(Submit to the Platte County Highway Department for any man-made change to improved or unimproved real estate, including but not limited to buildings or other structures, mining, dredging, filling, grading, paving, excavation, drilling operations, or storage of equipment or materials.)

Date	· "	'ermit No
Name of Applicant  Street Address  City, State, Zip Code		Phone No. ( )
2. Location of Proposed Development (Describe the land on whouse number and street address, or similar description that will readily improvement.)	nich the proposed identify and defin	itely locate the proposed building or
3. Description of Work Building New Addition/Alteration Residential Non-residential Moving Structure Removal/Demolition Other (Explain:  4. Indicate the use or occupancy for which the proposed construction of the proposed development involves toosfed building, manufactured home, or gas and liquid storage	es the improvement of a structure (i.e. walled and	
Pre-Improved Value of Cost of Improvement	Structure	\$ \$
THIS SECTION TO BE COMPLETED BY THE COMMU	NITY OFFICI	<u> </u>
Is the development Substantial a Improvement? (see #5)	Yes	No (Circle One)
Is the development in an identified floodplain?	Yes	No (Circle One)
If YES, complete the following:		
<ul> <li>a. Elevation of the Base (100-Year) Flood</li> <li>b. Elevation/Floodproofing Requirement (if applicable</li> <li>c. Elevation of the Proposed Development Site</li> </ul>	e)ft	MSL/NGVD 29 or NAVD 88 MSL/NGVD 29 or NAVD 88 MSL/NGVD 29 or NAVD 88

Source of Ba	se Flood Elevation if not availa	ible on FIRM	,	·	
Panel Numbe	r of FIRM	· .	•		
Is the develop	oment in a designated FLOOD	WAY?	·		
YES	New structures for human habitation are prohibited. For any other FLOODWAY development the developer must provide certification by a registered professional engineer that the development would result in no increase along the FLOODWAY water surface profile.  If a FLOODWAY has not been designated, the developer may be required to submit hydraulic data demonstrating that the proposed development will not increase flood heights more than one foot at any location.				
110					
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CONDITION T THE 100-YEAR AVAILABLE D STRUCTURE N	THAT THE FIRST FLOOR (INCL R FLOOD ELEVATION (If Applica ATA WILL BE USED. IF THE P.	<i>UDING BASEMENT) WIL able). IF 100-YEAR ELEV ROPOSED DEVELOPME</i> R FLOODPROOFED ACC	T, THIS PERMIT IS ISSUED WITH THE BE CERTIFIED TO BE ELEVATE VATION DATA IS UNAVAILABLE, OF THE SA COMMERCIAL BUILDING, ORDING TO THE FLOODPROOFING REGULATIONS.	D ABOVE THER THE	
Other Permits	Required:				
	Corps of Engineers 4				
•	State Permit Other		_YesNo _YesNo		
•		CERTIFICATION	•		
ALL PROVISION ORDINANCE 85	NS OF THE COMMUNITY OF PLA 9-1, SHALL BE COMPLIED WITH.	TTE COUNTY, NEBRASKA	A, FLOOD PLAIN MANAGEMENT OR	DINANCE,	
REGISTERED E	ENGINEER, ARCHITECT, OR LAN	D SURVEYOR OF THE "A	VOWNER WILL PROVIDE CERTIFICA S BUILT" LOWEST FLOOR (INCLUDI BUILDING OR IMPROVEMENT COVE	NG	
I certify that the	information on this application rep	resents my best efforts to in	nterpret the information requested.		
I have attached j	plans, descriptions, blueprints, etc.	as available indicating exis	sting and proposed building(s)/improver	nents.	
I will provide (if (including basen	applicable) certification by a regist nent) elevation of any new or substa	tered engineer, architect or ntially improved building o	r land surveyor of the "as built" lowest f or improvement covered by this permit.	loor	
		Signature of Deve	eloper/Owner/Permittee		
			•		
Plans and Specif	ications approved this	day of			
		Authorizing Offic	cial ·		