

## **Zoning Division**

## Flood Plan Development Permit Application

## FLOODPLAIN DEVELOPMENT PERMIT APPLICATION

Owner Information:	Applicant Information:			
Owner Name:	Applicant Name:			
Owner Address:	pplicant Address:			
Phone:	Phone:			
Email:	Email:			
Engineer/Surveyor Information:	Linuii.			
Company Name:	Address:			
Phone:	mail:			
Property Information:				
Property Address or Address Range (block)				
Brief legal(s) (Sec./Twp.Range)				
GPN(s)				
Rural Land Use Map Designation				
Current Zoning	Total Acres			
Submittal Requirements: See page 2 of application for additional submittal requirements. Please call P&D Office to determine fee and for				
assistance in filling out form. Please remit fee with application form.				
The undersigned is/are the owner(s) of the described property on this application, located in the unincorporated area of Linn County, Iowa, assuring that the information provided herein is true and correct. I hereby give my consent for the office of Linn County Planning and Development to conduct a site visit and photograph the subject property.				
This development is subject to and shall be required, as a condition of final development approval, to comply with all Unified Development Code policies, requirements, and standards that are in effect at the time of final development approval.				
Owner	Date			
Applicant	Date			
Case #	Date Received			
Receipt #				

Development Type: Filling	Grading □	Excavation	Maintenance □		
Minor Improvement	Minor Improvement ☐ Substantial Improvement ☐ New Construction ☐				
Description of Development:					
· ———					
Size of Site ft. x _ Principal Use	ft.	Area of Site	sq. ft.		
Accessory Uses Storage, Parking, Etc					
Is this an Addition or modification to a non-conforming structure?	d value of cructure \$				
The proposed development is located i	in the	Floodway	General		
following Flood Hazard Area			Floodplain		
If you answered yes to the above question, <u>prior</u> to the issuance of a permit to develop you must provide an Engineer's certification that the proposed development will result in <u>no</u> increase in the 100 year (base) flood elevation.					
a. Elevation of the 100 yr. (Base) flood (identify source if other than FIRM)			MSL/NGVD		
b. Elevation of the proposed development site (natural ground)  c. Required elevation/flood proofing level for lowest floor					
c. Required elevation/flood proofing level for lowest floor (including basement)					
d. Proposed elevation/flood proofing le	10101010				
(including basement) MSL/NGVD					
e. Other floodplain information (identify and describe source)					
This permit is issued with the condition that the lowest floor (including basement) of any new or substantially improved residential building will be elevated at least 2.0 foot above the 100 year (base) flood elevation. If the proposed development is a non-residential building, this permit is issued with the condition that the lowest floor (including basement) of a new or substantially improved non-residential building will be elevated or flood proofed to at least 2.0 foot above the 100 year (base) flood elevation.  Other Permits Required?					
·					
IA Department of Natural Resource	es YES	NO ☐ If yes, pe	ermit #		
US Army Corps of Engineers	s YES 🗆	NO ☐ If yes, pe	ermit #		
This permit is issued with the condition that the developer/owner will provide certification by a registered engineer, architect or land surveyor of the "as-built" lowest floor (including basement) elevation of any new or substantially improved building covered by this permit.					
PLANS & SPECIFICATIONS APPRO	VED	DATE			

THIS PERMIT SHALL BE VALID FOR ONE YEAR FROM DATE OF ISSUANCE.