

APPLICATION TO DEVELOP IN FLOOD HAZARD AREA

Flood Plain Overlay District – Section 915

Date_				
1.	Applicant Name:		Phone: _	
2.	Mailing Address: _		City:	
3.	Email Address:			
4.	Property Address:			
5.	5. Description of Activity (circle the appropriate category)			
Structural = any walled and roofed building, manufactured home, or gas or storage tar principally above ground in a designated flood hazard area. Non-structural = any other activity within the designated flood hazard area.				
				hazard area.
	Struc	ctural	Non-	structural
6. Non-structural Activities				
	Note: For nonstructural applications, aerial photos and topographic maps of the site are required. (These maps can be provided by County Engineer)			aphic maps of the site are
Kind of activity proposed. (Check appropriate box.)				
	Filling	Excavation	Landscaping	Lake/Pond Development
	Driveway	Maintenance	🗌 Rip-rap	
	Bridge replacement		Other	
	How long is the ac (Please estimate e	ctivity projected to tal each activity's time fra	ke? ame.)	
	The Licking County	Soil and Water Cons	servation District shou	IId he contacted for assistance with

The Licking County Soil and Water Conservation District should be contacted for assistance with erosion control and stream maintenance activities (740-349-6920). Depending on the nature of the project, a permit from the Army Corp of Engineers may be necessary, particularly for inchannel activities (304-529-5211).



Have you contacted the Army Corp of Engineers? Yes No Have you contacted the Soil and Water Conservation District or the Natural Resource Conservation Service? Yes No			
7. Structural Activit	ies		
Type of developme	ent proposed. (Check appropriate box.)		
New Building	☐ Manufactured Home ☐ Alteration ☐ Repair ☐ Mining		
Dredging	Stream Maintenance Other (specify)		
Location of develop	ment site (include address)		
Deed recorded at V (Note: A copy of the	olume Page legal description must be included with application.)		
Type of construction: (Check all that apply)			
Accessory S	Accessory Structure Addition Improvement to Existing Structure		
🗌 Filling 🔲 La	🗌 Filling 🔲 Lake/Pond Development 🗌 Driveway / Landscaping		
□Repair existing structure □ Other (specify)			
If the proposed construction is an alteration, addition, repair or improvement to an existing structure, please indicate the cost of the proposed construction \$ What is the estimated market value of the existing structure? \$			
Structure(s) will be protected from flooding by:			
Adding fill to construction site Piers, pilings, posts (circle one)			
Eloodproofing	Floodproofing (residential / nonresidential) Tie downs (mobile homes)		
Other (specify)			



If floodproofing the structure, what floodproofing techniques will be used?

Note: Applicant and/or the agent (engineer, contractor, architect, etc.) shall submit 3 sets of construction plans with the application.

Additional comments concerning the type of construction:

The undersigned hereby makes application for a permit to develop in a designated flood hazard area. The work to be performed is designated above and in attachments hereto. The undersigned agrees that all such work shall be done in accordance with the requirements of the Flood Damage Prevention Regulations of The Village of Hanover and with all other applicable local, state and federal laws.

I certify that all information I have provided is correct and realize that if the information is found to be false, the request for permit is void.

Applicants/Owner signature: _____ Date: _____

Builder/Developer signature: _____ Date: _____



-- Below for official use only --

Application Number:

Total Fee Paid: \$ _____ Check Number: _____ Cash: _____

Administrative

- 1. Proposed development (pick one):
 - a. Must comply with all applicable flood damage prevention regulation standards
 - b. Is exempt from flood damage prevention regulation standards
- 2. Is the proposed development located in an identified floodway? Yes No

Note: If in floodway, a technical evaluation is required for the request to be processed.

- 3. Detailed Study required Yes No
 - a. What type of detailed study is required?

Floodway Study Erosion/Sediment	Controls Drainage Study
---------------------------------	-------------------------

Flood Elevation Certificate

Completion of Study By:	Date	

- 4. Elevation of 100-year flood at site: _____ feet m.s.l. Source of elevation data: _____. Two foot freeboard elevation: _____.
- Note: All structures must be built with the lowest finished floor (including basement) two feet above the 100-year flood elevation, unless a variance has been granted or it is exempt under The Hanover Flood Damage Prevention Regulations.

neers been contacted?	Yes	
n – approval necessary?	Yes	
	No	
Received?	Date	
CS been contacted?	Yes	No
	Paym	ent date
	n – approval necessary?	n – approval necessary? Yes No Received? Date CS been contacted? Yes



8. Application for request of a permit to develop in an identified flood hazard area for the above described development is:

APPROVED	🗌 DENIED
----------	----------

Signature of Floodplain Administrator

Date

NOTE: Approval of request for a permit is void after one year from date of issue.

<u>IMPORTANT</u>: For structural activities, a Certificate of Elevation must be completed on finished floor construction <u>before</u> occupancy is granted. This requirement is to ensure the structure has been built to the standards approved in this permit request. A floodplain permit will not be issued until the Certificate of Elevation is on file in the Licking County Planning Commission.

APPROVAL

9. Copies of approved application mailed to:

Applicant/Owner	Date Mailed
Builder/Contractor	Date Mailed
Zoning Inspector	Date Mailed
Village Sewer Inspector	Date Mailed
Village Engineer	Date Mailed

10. If structural, the Certificate of Elevation was received: Date _____

Copies of approved permit mailed to:		
Applicant/Owner	Date Mailed	
Builder/Contractor	Date Mailed	
Zoning Inspector	Date Mailed	
Village Sewer Inspector	Date Mailed	
Village Engineer	Date Mailed	

DENIAL

11. If application is denied, explain:

12. If the application is denied, the applicant may request a variance from the Flood Damage Prevention Regulations. (Follow regulations for appeal process.)