## Floodplain Permit

Village of Richfield, Wisconsin

Version: May 21, 2018



**Overview**: Development in the 100-year floodplain, which covers about 13 percent of the Village, is subject to additional development standards to ensure that development is compatible with floodplain management objectives.

**Instructions**: Given the many requirements and nuances in the floodplain regulations, please contact the zoning administrator to set up a time to review your project and your application.

Applicant name  Street address  City, state, zip code	
<del></del>	
City state zin code	
Oity, state, zip code	
Daytime telephone number	
Email	
<ol> <li>Agent contact information. Include the names of those agents, if any, that helped prepare this application including the suppler information. Agents may include surveyors, engineers, architects, and attorneys.</li> <li>Agent 1</li> </ol> Agent 2	mental
Name	
Company	
Street address	
City, state, zip code	
Daytime telephone number	
Email Email	
3. Subject property information	
Physical address	
Parcel number V10-	
Note: The parcel number can be found on the tax bill for the property or it may be obtained from the Village C	Clerk.
4. General description of proposed project (e.g., single-family home (1,800 square feet of living area), attached garage (450 square feet) (240 square feet), and attached deck (320 square feet).	), patio
5. Existing buildings on the subject property?  No Yes	
If yes, provide the information listed below for each building AND depict on the site plan.  Total Floo Year Area in Sq General Description Current Use Constructed [1] Feet [2]	
Building 1	
Building 2	

		-							
Building 3									
Building 4									
Notes:  1. If the year of construction is not known, provide an approximate year or a time period (e.g., 1930-1940).  2. The size of the building is measured from outside wall to outside wall.									
	Description of the selection of the sele	uh - 1 1		an amount (and the three flows decreased between					
6. F	Proposed development (check all that apply, but note			permitted in the floodway district)					
		Floodfringe							
	New building – industrial								
	New building – commercial								
	New building – institutional								
	New building – residential								
	New building – detached building								
	Elevate existing building (for flood proofing)								
	Addition to existing building [1]								
	Alterations to existing building [1]								
	Repair existing building due to natural storm event								
	Outdoor swimming pool								
	Deck								
	Patio								
	Fence								
	Walkways and paths								
	Driveway and related parking area								
	Boathouse [2]								
	Boat dock [2]								
	Beach, new [3]								
	Beach, re-establish [3]								
	Rip rap [3]								
	Seawall [3]								
	Fill								
	Retaining wall								
	Campground								
	Bridge or public utilities								
	Road								
	Parking lot								
	Fish habitat								
	Relocation of existing stream channel								
	Other:								

## Notes:

Other:

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 Modifications, alterations, reconstruction or improvement of any kind to an existing building may be limited so as not to exceed established thresholds.

- 2. These projects are also subject to the review and approval of the Wisconsin Department of Natural Resources.
- 3. Any fill placed below the ordinary high-water mark is subject to the review and approval of the Wisconsin Department of Natural Resources.

7.		or modifications, alterations, reconstruction or improvement of any kind to an existing building: The project cost include and related costs and labor (even if supplied by the owner). The zoning administrator may require an estimate from a qualified erify information provided.					
	\$						
8.	Onsite utilities (check all	that apply)					
		New	Existing				
Elec	ctric service, underground ctric service, overhead rate well						
Oth	nventional septic system er septic system ding tank						
9.	Details for new construc	_					
1 2 3 4 5	. First floor (must be at lea	ed grade. at the cente ast 2 feet ab basement flo round the pe	er of the building based on information from the Flood Insurance Study (FIS).  ove the 100-year flood elevation)  oor (must be at or above the 100-year flood elevation)  erimeter of the building including the attached garage, if any, that is 1 foot or more above the 100-year				
Doe	es the project involve remov	ring anv woo	ody vegetation within 35 feet of the ordinary high-water mark?				
_	. , □ No	0 ,					
Г	− □ Yes						
- If	- fyes, please describe the w	ork to be do	one.				
11.	<b>Grading plan</b> . Submit a gpatterns and calculations		if the grade of the subject property is going to be modified. The plan should clearly identify drainage fill.				
12.	Project map. Attach a site	e plan or a p	plat of survey with this information as appropriate to the project. It can consist of a single page or multiple				

**12. Project map.** Attach a site plan or a plat of survey with this information as appropriate to the project. It can consist of a single page or multiple pages depending on the complexity of the features that need to be depicted.

**Project Information** 

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- Project name
- Applicant name
- · Preparation date
- North arrow and graphic scale
- Address of subject property or legal description
- Property boundaries

## Required Setbacks

- Yard setbacks (front, side, rear and shore)
- On-site septic systems (conventional and holding tanks)
- On-site wells and off-site wells within 10 feet of the perimeter of the subject property

## Site Features – Existing

- Ordinary high-water mark
- Floodplain boundaries, floodfringe and floodway

Site Features (existing and proposed)

- Buildings
- · Outdoor storage/activity areas
- · Ground contours
- Wetlands
- Woodlands
- Wildlife habitat, including critical wildlife habitat
- Environmentally sensitive features
- Water resources (rivers, ponds, etc.)
- Environmental and manmade development constraints and hazards including brownfields, contaminated sites, unstable soils, high groundwater, bedrock, and high-pressure natural gas lines
- Easements/rights-of-ways (location, width, purpose, ownership)
- Fences, buffers, and berms
- · Streets and driveways
- Drainage patterns on subject property and adjoining properties depicted with arrows
- Downspouts on buildings, and all water discharge points
- · Rain gardens

13.	Attachments. List any attachments included with y	your application.						
14.	Other information. You may provide any other info	ormation you feel is relevant to the review of yo	ur application.					
15.	Applicant certification							
10.	••	along with any attachments is true and correc	t to the hest of my knowledge and helief					
•	<ul> <li>I certify that all of the information in this application, along with any attachments, is true and correct to the best of my knowledge and belief.</li> <li>I understand that this application and any written materials relating to this application will become a permanent public record and that by submitting this application I acknowledge that I have no right to confidentiality. Any person has the right to obtain copies of this application and related materials or view it online.</li> </ul>							
•	I understand that compliance with any applicable flo	oodplain development standards does not remo	ve my property from the floodplain.					
•								
•	I understand that the Village may request additional information depending on the nature of my project.							
Pro	perty Owner(s):							
Nar	ne – print	Name – Signature	Date					
 Nar	ne – print	Name – Signature	 					

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