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.

1. Applicanti	information					
	Applicant name					
r	Street address					
Citv	, state, zip code					
	phone number		_			
24,4	Email		_			
		ion. Include the names of tho nclude surveyors, engineers, arcl		helped prepare	this application includi	ng the supplemental
		Agent 1		Agent 2		
	Name					
	Company					
S	treet address			-		
	tate, zip code		_			
	•					
Daytime telepl	-					
	Email -					
3. Subject pr	operty informa	ation				
	ysical address					
	Parcel number	<u></u>				
		Note: The parcel number can	be found on the tax bill fo	r the property or it	may be obtained from th	ne Village Clerk.
		roposed project (e.g., single-far d deck (320 square feet).	nily home (1,800 square	feet of living area), attached garage (450 s	square feet), patio (240
5. Existing bu	ildings on the	subject property?				
☐ No						
Yes If yes, provide th	e information liste	ed below for each building AND depict	on the site plan.			
, ,		Ç ,	·			Total Floor Area
Ge	eneral Descrip	tion	Current Use		Year Constructed [1]	in Square Feet [2]
Building 1						
Building 2					<u></u>	

Build	ing 3					
D. J.J.						
Build	ing 4					
Notes:						
1.	If the year of construction is not known, provide an appl		ime period (e.g.	, 1930-1940).		
2.	The size of the building is measured from outside wall to	o outside wall.				
6. F	Proposed development (check all that apply, but note t	hat some of these ι	uses are not per	mitted in the floodw	ay district)	
		Floodfringe	Floodway			
	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:					
	Other:					
Notes	:					

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- 1. 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.

	nprovement of any kind to an existing building: The project cost includes all r). The zoning administrator may require an estimate from a qualified contractor
8. Onsite utilities (check all that apply)	
New Existing Electric service, underground	
9. Details for new construction and additions	
 the building that show the following: The existing and proposed grade. 100-year flood elevation at the center of the building based on info First floor (must be at least 2 feet above the 100-year flood elevation). The crawl space and/or basement floor (must be at or above the 100-year). 	on)
10. Work within 35 feet of the shore (ordinary high-water mark)	
Does the project involve removing any woody vegetation within 35 feet of the ordinary No Yes If yes, please describe the work to be done.	rhigh-water mark?
Grading plan. Submit a grading plan if the grade of the subject prop and calculations for cuts and fill.	erty is going to be modified. The plan should clearly identify drainage patterns
	cion 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 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)	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
On-site wells and off-site wells within 10 feet of the perimeter of the subject property Site Features – Existing	groundwater, bedrock, and high-pressure natural gas lines Easements/rights-of-ways (location, width, purpose, ownership) Fences, buffers, and berms

with arrows

• Rain gardens

Drainage patterns on subject property and adjoining properties depicted

• Downspouts on buildings, and all water discharge points

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• Ordinary high-water mark

• Floodplain boundaries, floodfringe and floodway

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13. Attachments. List any attachments in	ncluded with your application.	
14. Other information. You may provide	any other information you feel is relevant to the review of you	rapplication.
15. Applicant certification		
·	is application, along with any attachments, is true and correc	,
• • • • • • • • • • • • • • • • • • • •	any written materials relating to this application will become ave no right to confidentiality. Any person has the right to obt	
I understand that compliance with any	applicable floodplain development standards does not rem	ove my property from the floodplain.
research. Larger floods may occur or t does not imply or guarantee that non-	ned in the village's floodplain management ordinance are bas he flood height may be increased by manmade or natural cau floodplain areas or permitted floodplain uses will be free fron he part of, or a cause of action against, the village or any office on this decision.	uses. If this application is approved, such approval n flooding and flood damages. In addition, an
I understand that the Village may requ	est additional information depending on the nature of my pro	ject.
Property Owner(s):		
Name – print	Name – Signature	Date
Name – print	Name – Signature	Date