APPLICATION FOR A SHORELAND ZONING PERMIT

POKEGAMA TOWNSHIP PLANNIN	IG & ZONING	Permit No.	·
18336 TOWN HALL RD		Fee rec'd.	***************************************
PINE CITY, MN. 55063		Receipt No)
TOWNHALL: 320-629-3719	•	Date rec'd.	·
ZONING ADMINISTRATOR:		ву:	
Instructions: Fill out this application a Scale (e.g. 1"=20") or a sketch showing existing structures, and the exact locatifrom property line.	g the dimensions and shape of	the lot, location and	setbacks of all
Purpose of Application			
Principal Building	Accessory Building	Other	
Property/ Owner Information:	<u>.</u>		
PROPERTY OWNERS NAME		ZONING D	ISTRICT
ADDRESS OF PROPERTY:			
Street	City	State	Zip code
TELEPHONE NUMBER:	CELL:		
PROPERTY OWNERS SIGNATURE:	:	4.000	
	If Corporation, signat	ture of Official	
Applicant Information:			
APPLICANTS NAME (If different tha	n property owner):	-	·
IF, CORPORATION, CORPORATE C	OFFICIAL SEAL:		
MAILING ADDRESS:			
Street	City	State	Zip code
TELEPHONE NUMBER:	CELL:		
Legal Site Description			
	# DARCEL IDE	PETELC ATION #	
RANGE # SECTION			.,,,
LEGAL(S ¼ OF W1/2 OF SE1/4)			

Requested Information

Permit to:			
a	Build		
	(1) New Construction (Principle)	Type: Built or	n sight
	(Рикіріс)	Modula	r
		Other	
	(a) Single family	- attach complete co	pies of all construct plans.
	(b) Multi- family	- attach complete cop	ies of all construction plans.
	(2) New Construction (accessory)	Type of structure:	
b	Add to existing Building,	c Repair to	existing building,
d	Alter:	e Move-in;	(Manufactured, used home)
Existing and	d Proposed Property Infor	mation:	
<u>Existi</u>	ing Use of Property:	1.1.14	
Existi	ing Conditions (a-e)		
a. Lot	width along right-of-way	feet	
b. Lot	depth from right-of-way	feet	
c. Lot	size:sq. feet or ac	eres	
d. Ord	linary High Water Level		
e. Tota	al sq. ft. of impervious area: (attac	hment A)	% Impervious area

Proposed Use of Property:	
Proposed Conditions	
a. Dimensions of new construction:	
1. Width feet	
2. Length feet	
3. Height of building: feet/stories	s; Maximum height shall not exceed 25 ft. measured from highest roof peak to lowest point at finish.
b. Nearest point of proposed structure to:	
1. Front property line measured from right-of-	way to nearest point of building is feet.
Rear property line measured from point of b is feet.	ouilding to High Water Mark or property line
3. Side property line measured from point of b	uilding to property line is;
	(a) Left side feet
	(b) Right side feet
4. Proposed sq. ft. of impervious area	Total % of impervious area
Note: In those cases where existing setbacks for the two a requirement, the setback may be adjusted to average exist	
Existing setback, subjected property:	feet.
Existing setback, adjacent property 1:	feet.
3. Existing setback, adjacent property 2:	
4. Allowed setback:5. Proposed setback:	feet.
c. Structures, single family residences.	
Existing elevation: Lowest Floor	Main Floor
2. Proposed elevation: Lowest Floor	Main Floor
Sewer System Information:	
a. Existing private system (Type)	Year installed
b. Existing Central system	b-1 Proposed Central system
c. Proposed private systemHas Sewer attach copy of permit	r Permit been issued? If yes,

Grading and Filling Information

Natural grade shall be preserved in order to protect water quality and preserve views from the public water.

Within the shore impact zones, bluff impact zones and in areas of steep slopes on riparian lots, natural grades shall be maintained except for the following:

- To accommodate the placement of stairways, landings, public recreational facilities, roads, trails and water oriented accessory structures.
- b. To remedy slope failure utilizing acceptable methods for slope stabilization and protection. retaining walls may be permitted provided the wall does not exceed 4 feet in height. A greater height may be permitted if it is necessary to remedy the slope failure. A separate alteration permit will be required for this type of proposed work.
- c. To maintain, repair or reconstruct existing retaining walls provided the walls maintain the same height and length. A separate alteration permit is required for this type of work.
- d. In accordance with an approved mitigation plan.

Will project require grading Yes No	g, excavating, clearing	ng, filling, or other land-disturbing activity of any kind?
2. If yes, complete the follow	ing:	
a. Purpose?		
b. Area to be disturbed:	acres	square feet
c. Total area of the property:		
Control plan describing the	measures to be take	her soil disturbances you must provide a Soil Erosion in to stabilize disturbed areas before, during and after vation District may be required to be contacted.
	with all Provisions	to this application are true and correct to the best of my of the Applicable Ordinances of Pokegama Township,
Date:		
	Signature of	Applicant
		okegama Township Treasure
DO	NOT WRITE BELOW	THIS LINE (OFFICE USE ONLY)
Zoning Fee; a. Principle structure \$100 b. Accessory structure \$ 100 c. Erosion and Sediment Cont	trol	
Submittal Process;		
a. Reviewed by Zoning:	Approved	d ved, Reason :
b		
Signature 7	oning Administrator	r Date

APPENDIX A

CALCULATING IMPERVIOUS SURFACE

An impervious surface is a surface that does not absorb water and includes; concrete, asphalt or gravel driveways, parking lots, and sidewalks; structure roofs, and other hard surface material. The above actions are generally created by human action.

To calculate the amount of impervious surface

1. First determine the square footage of the structures on your property along with all pavement, including patios, driveways and sidewalks.

Note: The square footage of a structure in not based on the actual square footage in the house, but the square footage of the structures "footprint".

- 2. Add the square footage of each surface to find the overall amount of impervious surface on your property.
- 3. Next, determine the total amount of square footage of the total property. **Do not include any wetlands, steep slopes or shore impact zones.**

For example: a half (1/2) acre lot has 21,780 sq. ft. and a one (1) acre lot has 43,560 sq. ft.

4. Finally, divide the amount of total square footage of the lot into the total amount of impervious surface. This will give you the percentage (%) of the lot covered by non-absorbing materials.

EXAMPLE:

STEP 1

House Footprint (28'x48') = 1,344 sq. ft. Patio (16'x16') = 256 sq. ft. Driveway (24' L. x 8' W) = 192 sq. ft.

STEP 2

Add all impervious sq. ft. = 1,792 sq. ft.

STEP 3

Total sq. ft of property = 20,000 sq. ft.

STEP 4

Percent of impervious surface = 1,792 divided by 20,000 = .09 %

APPENDIX B

Minimum Shoreland Standards for Sewered Lakes (Pokegama/ Cross), General Development. (Riparian lots measured from Ordinary High Water Level, all lot widths at building line)

	LOT	LOT	STRUCTURE
	WIDTH	AREA	SETBACK
	(Ft.)	(sq. ft)	(Ft.)
Riparian Lots			
Single	75	15,000	* OHWL= 50' Top/bluff= 30' ROW=20' Side= 5'(3' to eaves)
Duplex	135	26,000	* One (1) water oriented accessory structure is allowed
Triplex	195	38,000	with a setback at least= 10 ft/Boathouse 25 ft/ all others.
Quad	255	49,000	
Non-Riparian L	ots		
Single	75	10,000	
Duplex	135	17,500	
Triplex	190	25,000	
Quad	245	32,500	

Minimum Shoreland Standards for Unsewered Lakes (Portions of Pokegama/Cross), General Development.

Non-Riparia	n Lots		
Single	150	40,000	* Same as above
Duplex	265	80,000	
Triplex	375	120,000	
Quad	490	160,000	

Minimum Shoreland Standards for Rivers/Streams

There is no minimum lot size requirements for rivers and streams.

Forested		
Single	200	N/A
Duplex	300	
Triplex	400	
Quad	500	
Transition		
Single	250	N/A
Duplex	375	
Triplex	500	
Quad	625	

Tributary Streams (Non-Sewered)

Single/duplex	150
Triplex	200
Onad	250