oject:	Date Received Initials
☐ Site Plan ☐ Septic CI and/or Design ☐ Blue Prints/Floor Plan ☐ Photograph-Moved-in Structure ☐ Access Approval ☐ NA Existing	☐ Erosion Control Plan ☐ Mineral Resources Notification Form ☐ Tree Inventory & Replacement Plan ☐ Land Alterations Plan ☐
Zoning District	River/Stream
Overlay Districts	Wetland Type
Lake Lake Classification	Bluff Y N
Lake Classification	FEMA Panel # 27079C0 D
Highest Recorded Elev	FEMA Flood Zone
Building Eligibility  Existing Building Site Platted Subdivision Lot of Record 1st in Q/Q TDR Approved Date	Road Type  County Road Township Private State Highway Federal Highway
Feedlot Separation Distance NA	Density NA Met Not Met
500 feet	Formula
1,000 feet	Existing
☐ 1,500 feet	
Buildable Area NA  New 40,000 sq ft less: Floodplain Wetland Bluff Steep Slope Below OHWL	Buildable Area  Existing less than 10% comprised of:  Area of Slope > 18 %  Impact Zone  Floodplain  Wetland
	Impact Zone □ SIZ □ Inside □ Outside
<u>Minimum Lot Size</u>	☐ BIZ ☐ Inside ☐ Outside
5 acres400 x 400	Accessory Structure Size Peak Height 20' 25' 150'
SETBACKS	Size
Front ROW	
Side Yard	Total accessory size
Rear Yard	
OHWL Wetland	Conforming
Bluff	Non-Conf
Other structure	
Septic Drainfield	☐ Dwelling/Dwelling Addn NA
Septic Tank	Bedrooms#
SCOTIC TAILS	Peak Height

#### 5. Shoreland Information:

#### For lands not located within a Shoreland District skip to part 6.

(Shoreland = Special Protection, Recreational Residential, Recreational Commercial)

#### High Water Elevation Information:

 The lowest floor for structures in all Shoreland and Floodplain Districts must meet elevation requirements.

Full details in Section 6.2 and Section 13 of the Zoning Ordinance.

 Elevation Certificate shall be issued with the zoning permit and must be returned to the Department indicating the elevation of the lowest floor of the proposed structure.

•	Indicate lowest floor of proposed project.		
	Basement		
	Slab on Grade		
	Crawl Space		
	Deck Post/Ground Surface Interface		

#### Impervious Surface:

- <u>Definition</u> A constructed hard surface that either prevents or retards the entry
  of water into the soil and causes water to run off the surface in greater
  quantities and at an increased rate of flow than prior to development. Examples
  include but are not limited to, rooftops, sidewalks, patios, decks, driveways,
  parking lots, storage areas and concrete, asphalt, or gravel roads, or tightly
  compacted soils. Surface area of a lot physically separated by a public or
  private road right-of-way or access shall not be included for the purposes of the
  impervious surface calculation.
- Impervious surface coverage of lots shall not exceed 25% of the lot area.
- Surface area of a lot physically separated by a public or private road right-ofway or access shall not be included for the purposes of the impervious surface calculation.
- Impervious surface shall not be allowed in the shore impact zone, except for stairways, lifts, landings, paths and water-oriented accessory structures.
- Additional information can be found in Section 13 of the Zoning Ordinance.
- Indicate all impervious surface with dimensions on site plan\*.

#### Tree Inventory & Replacement Plan:

- Required if cutting or removing of trees on site.
- Tree Inventory of all trees with a caliper of 6 inches or greater.
- Replacement Plan requires 1 tree for every tree that is removed.
- Replacement trees shall have a minimum caliper of 2 inches.
- Inventoried & replacement trees shall be measured at 4.5 feet above ground level.
- Intensive clearing in Shore & Bluff Impact Zones is prohibited.
- Root zone of existing trees shall be preserved and protected during development.
- Trimming of lower branches to provide a view to the lake from the lower story
  of the principal structure is allowed.
- Trimming and/or removal of trees is allowed if in connection with permitted use.

# - Campsite site plan.

#### 6. Site Plan

	•	Each application shall include a detailed site plan, and <b>shall not</b> include an aerial photo.			
,	•	For parcels < 5 acres, indicate total square feet of all accessory structures,			
		Pluff A slope > 18% and 15 feet from the toe of the bluff to the top of the bluff.			
7.		Site plan shall include, but not limited to, the following information:    Campcifo plan     North point   Lake   Existing Structures   Impervious Surface*     Setbacks   River   Proposed Structures   Well     Property Lines   Pond   Dimensions   Bluff     Easements   Stream   Access (one structure)   Road Right Of Way     Septic-system   Wetland   Landscape, screening and buffering     Ministered by MNPCA     The structures   Impervious Surface*     Impervious Surface*   Well     Well     Access (one structures   Road Right Of Way     Access (one structures   Road Right Of Way     MNPCA     The structures   Impervious Surface*     Well     Access (one structures   Road Right Of Way     Road Right Of Way     Access (one structures   Road Right Of Way     Road Right Of Wa			
		Site Plan - See part 6			
	Existing Subsurface Sewage Treatment System Compliance Inspection  Required II property is located within a Shoreland District or project is for dwelling or dwelling addition.				
		Non-Substitute Savings Treatment System Design deck plans.			
		Blue prints and/or floor plans Include - Deck Dimensions.			
		- Lot Dimensions.			
		Distances to other sections the			
	Access approved from Road Authority				
	L	Exercise Control Plan - Distances to Roads.			
		Troc Inventor, & Replacement Plan See parts. NO Trees to be removed.			
8.	F	Tree Inventory & Replacement Plan See pares. NO Trees to be removed.  Mineral Resources Notification Form - Shall include additional filling fee.			
8.	R A C Si	Troc Inventory & Replacement Plan See parcs. NO Trees to be removed.  Mineral Resources Notification Form - Snau include additional ming fee.  (Form required if dwelling is located within the mineral Resources overly District.)			
8.	R A C Si 9	Tree Inventor, & Replacement Flan See parts. NO Trees to be removed.  Mineral Resources Notification Form - Shan include additional thing fee.  (Consequent of the deling is located within the Mineral Resources overly district)  ees are based on the finished value of the proposed project (not including the land value).  esidential Dwelling			
8.	R A C Si 9 M	Mineral Resources Notification Form - Shan include additional nling lee.  (Form equival if dwelling is located within the mineral Resources overly district)  ees are based on the finished value of the proposed project (not including the land value).  esidential Dwelling			
	Ri A C Si 9 M A Si	Mineral Resources Notification Form - Shall include additional filing fee.   Mineral Resources Notification Form - Shall include additional filing fee.   General of dealing is located within the Mineral Resources overly District.     Pees are based on the finished value of the proposed project (not including the land value).   Pees are based on the finished value of the proposed project (not including the land value).   Pees are based on the finished value of the proposed project (not including the land value).   Pees are based on the finished value of the proposed project (not including the land value).   Pees are based on the finished value of the proposed project (not including the land value).   Pees are based on the finished value of the proposed project (not including the land value).   Pees are based on the finished value of the proposed project (not including the land value).   Pees are based on the finished value of the proposed project (not including the land value).   Pees are based on the finished value of the proposed project (not including the land value).   Pees are based on the finished value of the proposed project (not including the land value).   Pees are based on the finished value of the proposed project (not including the land value).   Pees are based on the finished value of the proposed project (not including the land value).   Pees are based on the finished value of the proposed project (not including the land value).   Pees are based on the finished value of the proposed project (not including the land value).   Pees are based on the finished value of the proposed project (not including the land value).   Pees are based on the finished value of the proposed project (not including the land value).   Pees are based on the finished value of the proposed project (not including the land value).   Pees are based on the finished value of the proposed project (not including the land value).   Pees are based on the finished value of the proposed project (not including the land value).   Pees			



## LE SUEUR COUNTY

### ZONING PERMIT APPLICATION

1.	Owner/Applicant	
_	Name	/ Kamp Dels
	Name:	
	Phone:	Cell Phone:
2.	Parcel Information  Property Address: 14842 Sak City: Water VIIIe	atah Lake Road State: MN Zip: 56091
	Parcel Number: WR WA 140237800 WAS	-5 140238100 Parcel Acreage:
3.	General Information * If built by	a third party.
ä	Ceneral Contractor:	State: Zip:
	Sewage Disposal:  ☐ Municipal  ☑ SSTS (Subsurface Sewage Treatment System)  ☑ Individual SSTS  ☑ Cluster SSTS  ☑ Holding Tank	Water Supply:  Municipal Community Well (15 Connections) Location Private/Shared Well (Less than 15 Connections) On-site location Off-site location
4.	. Project Information	
x F	New Construction  Addition  Repair  Relocation	Residential
	☐ Dwelling ☐ Deck/Porch ☐ Attached Garage	Length Peak Hgt Data:    Deak Hgt Data:   Deak Hgt Deak Hgt Square ft (Main level)   Deak Hgt Deak Hgt-35')
	☐ Detached Garage ☐ Water-Oriented ☐ Shed ☐ Grain Bin, Bushels ☐ Pool	Fr parcels less than 5 acres: Square footage of all accessory structures TOTAL square feet
	Depth Dimensions Gallons	Total maximum size & height allowed:  Lot size less than 1 ac 2,000 sq ft 20' Pk Hgt  Lot size 1-1.99 ac 5600 sq ft 20' Pk Hgt
	Other	Lesize 2-4.99 ac 4,00 sq ft 25' Pk Hgt

Instructions for obtaining a building permit from Le Sueur County to build at deck at Kamp Dels.

- A. Decks that are 100 square feet or less do not require a building permit.
- B. County requires a maximum deck size of 300 square ft.
- C. Permit applications need to be completed and filed with the county in person. To be sure the county will be able to serve you, an appointment time is recommended. Permits are not accepted by mail.
- D. Turn in one copy of the building permit to Kamp Dels, and keep on copy for yourself.
- E. When you receive your building permit, you will also receive an "Elevation Certificate". This certificate needs to be filled out after the construction is complete. You will need to contact Kamp Dels to get the elevation of your site. This certificate can be mailed in.

Instruction for filling out the "Zoning Permit Application". You only need to fill out highlighted areas.

- 1. Fill out your name, address, and phone number.
- 2. Nothing to fill out
- Enter your builder's information or "Self if you are building it yourself.
- 4. Only need to enter "Structure Data", length, width, and square footage.
- Nothing to fill out on page 2.
- 6. Combined with #7 below. Nothing to fill out.
- 7. Site plan and blue prints can be combined into one drawing. Hand drawn plans are acceptable. Include dimensions of the site, trailer, and deck. Include dimensions to nearest trailers and decks. MINIMUM DISTANCE TO OTHER TRAILERS AND DECKS IS 10 FEET. A Kamp Dels owner's signature is required on the drawing.
- Fee for a Deck is \$100.00 payable with permit application to LeSueur County Planning and Zoning.
- Obtain a Kamp Dels owners signature. Kamp Dels also will also need to sign your drawing from #7 above.

Page 4. Nothing to fill out.

Mailing Address:

LeSueur County Planning and Zoning 507-357-8538

88 South Park Ave Lecenter, MN 56057

Physical Address:

515 South Maple Ave

LeCenter, MN 56057

Note: If you GPS or Google the above physical address, it will probably direct you north of highway 99 on Maple Avenue. The building is actually near the highway department buildings which is south of highway 99 on Maple avenue. (2 blocks south of 99 on the east side of Maple Ave)