

COUNTY OF BECKER

Planning and Zoning

915 Lake Ave, Detroit Lakes, MN 56501 Phone: 218-846-7314 ~ Fax: 218-846-7266

BOARD OF ADJUSTMENT NOTICE OF PUBLIC HEARING

HEARING DATE AND LOCATION

Thursday, October 12, 2017 @ 7:00 P.M. Commissioner's Room-Becker County Courthouse Detroit Lakes, MN. 56501

APPLICANT: Ryan & Sarah Anderson

21631 Co. Hwy. 32 Rochert, MN 56578 Project Location: 21631 Co. Hwy. 32, Rochert

APPLICATION AND DESCRIPTION OF PROJECT:

Request a variance to construct a dwelling to be located at fourteen feet (14) feet from the right of way of a county highway and to construct an attached garage to be located at twenty-five (25) feet from the right of way of a county highway, deviating from the required setback of forty-five (45) feet from the ROW of a county highway. This application was tabled from the October 12, 2017 Hearing by the applicant.

LEGAL LAND DESCRIPTION: Tax ID number: 100681000 Cotton Lake SubdivisionName HERMAN'S COTTON LAKE SubdivisionCd 10009

Metes and Bounds: LOTS 8, 9, 10 & 11; Section 03, TWP 139, Range 40, Eagle View Township.

Replies/Comments: Interested parties are invited to submit to the Becker County Department of Planning, Zoning, and Land Use, written facts, arguments or objectives before the scheduled date of the Hearing. These statements should bear upon the suitability of the location and the adequacy of the Project and should suggest any appropriate changes believed to be desirable. Replies may be addressed to:

PLANNING AND ZONING DEPARTMENT 915 Lake Avenue Detroit Lakes, MN 56501

FAX Number 218-846-7266 EMAIL: zoning@co.becker.mn.us

If you have questions about the Project, feel free to call 218-846-7314.

Jurisdiction: This Project comes under the Regulatory Jurisdiction of the Becker County Zoning Laws.

Regulatory Authority: This Application will be reviewed according to the provisions of the Becker County Zoning Ordinance. The decision whether to issue a Permit will be based on an evaluation of the probable impact including cumulative impacts, of the proposed activity. That decision will reflect the concern for both protection and utilization of important resources. All factors, which may be relevant to the proposal, will be considered including the cumulative effects: Land Use, Shoreline Protection, Water Supply and Conservation, Safety, Economics, in General, the Needs and Welfare of the People.

** Weather conditions may change the Hearing date and time. If bad weather occurs, please listen to the local Detroit Lakes Radio Stations or contact the Zoning Office, by 4:30 PM on day of Hearing, for possible rescheduling of the Hearing.



BECKER COUNTY PLANNING & ZONING 915 LAKE AVENUE, DETROIT LAKES, MN 56501 PHONE (218) 846-7314 - FAX (218) 846-7266

VARIANCE APPLICATION

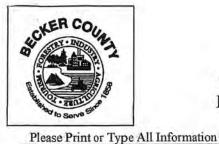
PARCEL	
APP	Variance
YEAR	- 1
SCANNED	

PROPERTY OWNER INFORMATION (as it appears on tax statement, purchase agreement or deed)
First name(s) Kyan & Sarah Last Name Anderson
Mailing Address 2/63/ Co. Hwy 32 City, State, Zip Rochert, MN 56578
Phone Number (320) 305-1384 Project Address: 21631 Co. Hwy 32
Parcel number(s) of property: 100681000 Sect - Twp - Range: 03-139-040
Township Name: Erie Legal Description:
Herman's Cotton Lake Lots 8,9,10,+11
Why is the variance being requested? (Mark all sections that apply)
Setback Issues Lot size not in compliance with minimum standards
Alteration to non-conforming structure Topographical Issues (hills, slopes, bluffs, wetlands) Other
Please provide a brief description detailing the above variance request:
We have a house, 4 cabins, and an old fish Cleaning
Thouse on the property. We are requesting to remove
We are proposing to construct a new home 47 fit from the
Centerlike of the County road instead of the required setback of 95
What are you applying for less than the minimum distance (setback) from? from the Center line
Setback must include decks and patios, current and proposed.
Ordinary High Water Mark (OHWM) Proposed Distance (setback)feet
Lot Line Proposed Distance (setback)feet
Road Right of Way (ROW) C. L. Proposed Distance (setback) 47 feet
Type of Road [] Township [] County [] State 14A to Row to Hosse
Crest of bluff Proposed Distance (setback) feet
Impervious Surface Coverage Proposed Impervious Lot Coveragesq ft
725910%
Was the lot recorded prior to 1971? Was the lot recorded between 1971 & 1992? Yes No Row From Attached
was the lot recorded between 1971 to 1992.
Was the lot recorded after 1992? Yes No
Will this be a new lot split? Yes No
What is the current square footage of the structure?
What is the proposed addition square footage? 22 ff
What is the current height of the structure? $22 + 4$ What is the proposed height of the structure? $29 + 4$
Is there a basement to the structure? Ves - walkout
Will the proposed addition have a basement? Yes - Walker
Will the roofline of the existing structure be changed?
Will the main structural framework of the structure be altered?
What is the current percentage of lot coverage? 10.2490 What is the proposed percentage of lot coverage? 10.37 %
PA-

OTH	ER INFORMATION NEEDED TO COMPLETE THE APPLICATION:
	1. A copy of the deed from the Recorder's Office;
	2. Completed Site Application with sketch showing all setbacks, platted or surveyed dimensions of the
	lot and all existing and proposed buildings;
	3. Non-refundable filing fee of \$326.00. Make check payable to Becker County Zoning.
	4. Is the variance request after the fact? [] Yes [X] No
	If yes, after the fact application fee is an additional \$600.00.
	Please answer the following questions as they relate to your specific variance request:
1)	In your opinion, is the Variance in harmony with the purposes and intent of the ordinance?
1)	Ves (No () Why or why not?
	Yes (x) No () Why or why not? Law Not meet road setbacks
2)	In your opinion, is the Variance consistent with the Becker County Comprehensive Plan?
	77 6 3 37 () 1171
	New home is meeting all other setbacks, except
	the road setback
3)	In your opinion, does the proposal put property to use in a reasonable manner?
3)	Ves (No () Why or why not?
	New home will be meeting lake setback requirement
	and 1st coverage is stanting below 15 %. Also,
28.	Composited
4)	In your opinion, are there circumstances unique to the property?
	Yes (X) No () Why or why not?
	Asking for placement of Newhome due to well
	location, septic, location, + topography of hill for
	the walk out basement.
5)	In your opinion, will the variance maintain the essential character of the locality?
	Yes (W) No () Why or why not?
	This is mostly a residential Neighborhood and
	this new home will not change that
TL - 1	Board of Adjustments must make an affirmative finding on all of the five criteria listed above in order to
ine	30ard of Adjustments must make an arrithmative influing of an of the five official instead above in order
	a variance. The applicant for a variance has the burden of proof to show that all of the criteria listed
abov	e have been satisfied.
The	undersigned certifies that they are familiar with application fees and other associated costs, and also with
the p	rocedural requirements of the County and other applicable ordinances.
	I amount to the heart of term
I here	by certify with my signature that all data contained herein as well as all supporting data are true and correct to the best of my
	ledge. Planning and Zoning Staff along with Board of Adjustment Members may visit my property to review submitted plan
reque	SIS.
	icant's Signature: Know Anderson Date: 8/12/17
App	licant's Signature: Tyok Moulism Date: DIE!
(Off	ce Use)

_____Accepted [] Incomplete Application []

Date Received



Application for Site Permit Becker County Planning and Zoning 915 Lake Ave, Detroit Lakes, MN 56501 Phone: 218-846-7314 Fax: 218-846-7266

www.co.becker.mn.us

PARCEL	
APP	SITE
YEAR	
SCANNED	

Property will be staked by

Date:

Parcel Number (s)	Property (E911) A	ddress**911	Address Needed L	egal Description	lerman's
1006810	00 216	31 Co. Hw	32 Roche-t	MN LO	HON CARE
Lake/River Name	Lake/River Cla	ss Township Na	ame Section	78 TWP No.	Range
Cotton La	Ke RD	Er	ie 03	139	040
Ar	derson Rue	Mailing Address	31 Co. Hwy 3	32	28) 305-13
Contractor Name Lic#	Keith Zit	zow Roch	ert, MN 565	78 Lict	£000347
Attached Garage Stairway Fence *Existing Dwelling to be re *Existing Dwelling to be re *Main house Onsite Water Supply MN Rules Chapter 4725 (M Onsite Sewage Treatme Type of System Tank Must have current certifical	(x) Deep Well (M) well code) requires a ent System	Recreation Non Con Non Con Non Well Shallow Well 'Shallow Well 'Shallow Well Date of Installation	water Or forming Replacement (identification) Well Depth 50 f setback to well La	ished 5	tom ge slæd
Lot Information Lot Area 37,75 Impervious coverage ref sidewalks, patio pavers,	Shoreland X () sq ft or fers to anything water etc. should all be inclusious surface underner.	Riparian () No acres cannot pass through ded in this calculation ath. Anytime you	on Riparian No Water Frontage 202 h. Structures, areas cover on. Decks should be included exceed 15% lot coverage	ed by a roof, concr ded in this calculation	ete, asphalt, Class 5, on if they have plastic
	otherwise provide	ed, a minimum oj	a 12 foot wide driver		rest road right oj
way to the proposed					
way to the proposed Impervious Surface On property	structure must be a Dimensions S		Impervious Surface On property		

Topographical Alteration/Earth	moving		
() None () 10 cubic yards or l Project over 50 cubic yards	ess (1/11 – 50 cubic yards (storm water management plan mu) over 50 cubic yards ust be included.	

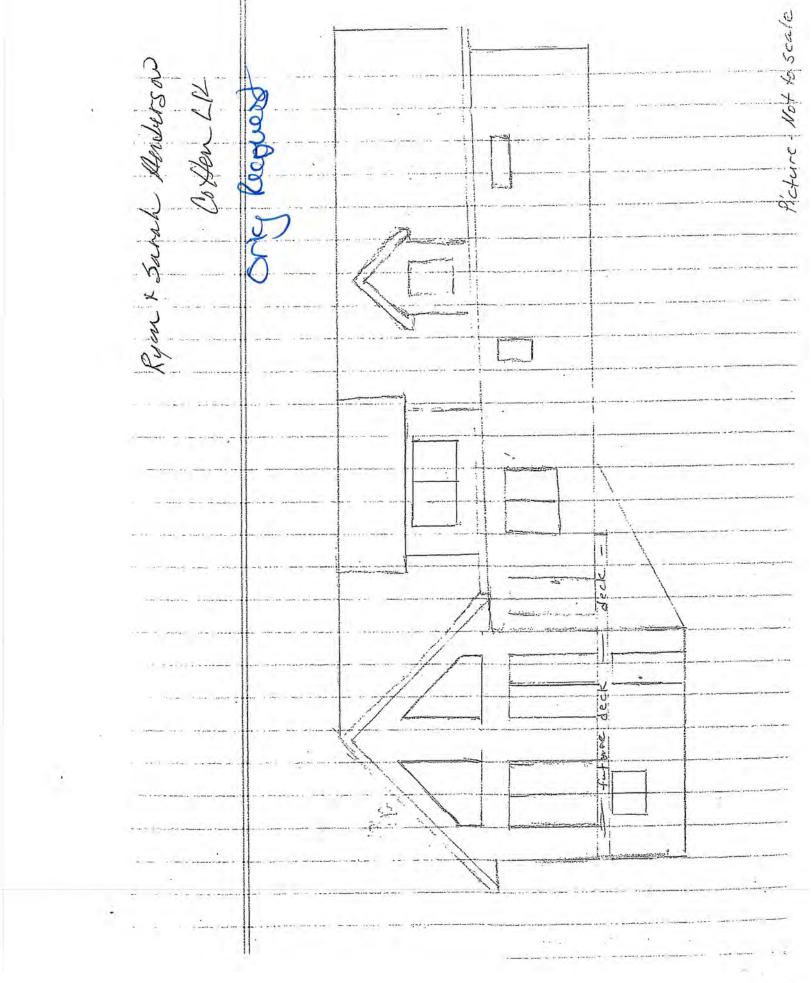
Impervious Lot Coverage $\frac{4,044 fi^{2}}{37,756} = .107$

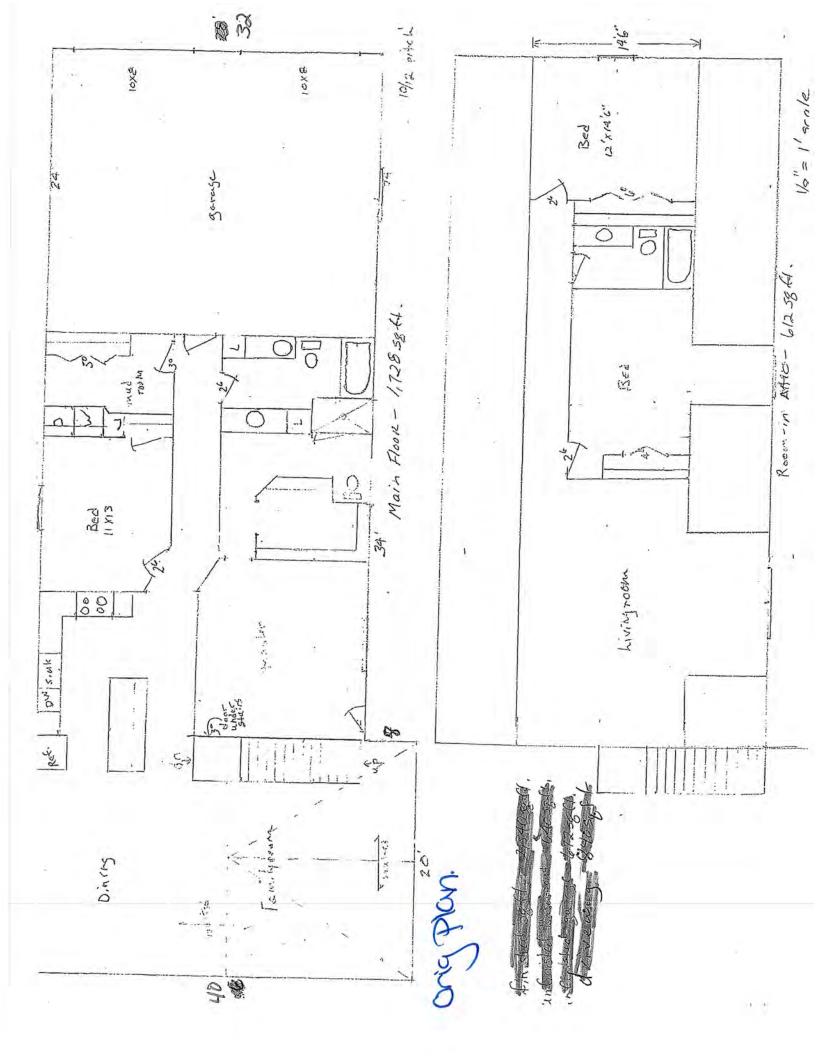
Deck 16 x 20 200 200 200 200 200 200 200

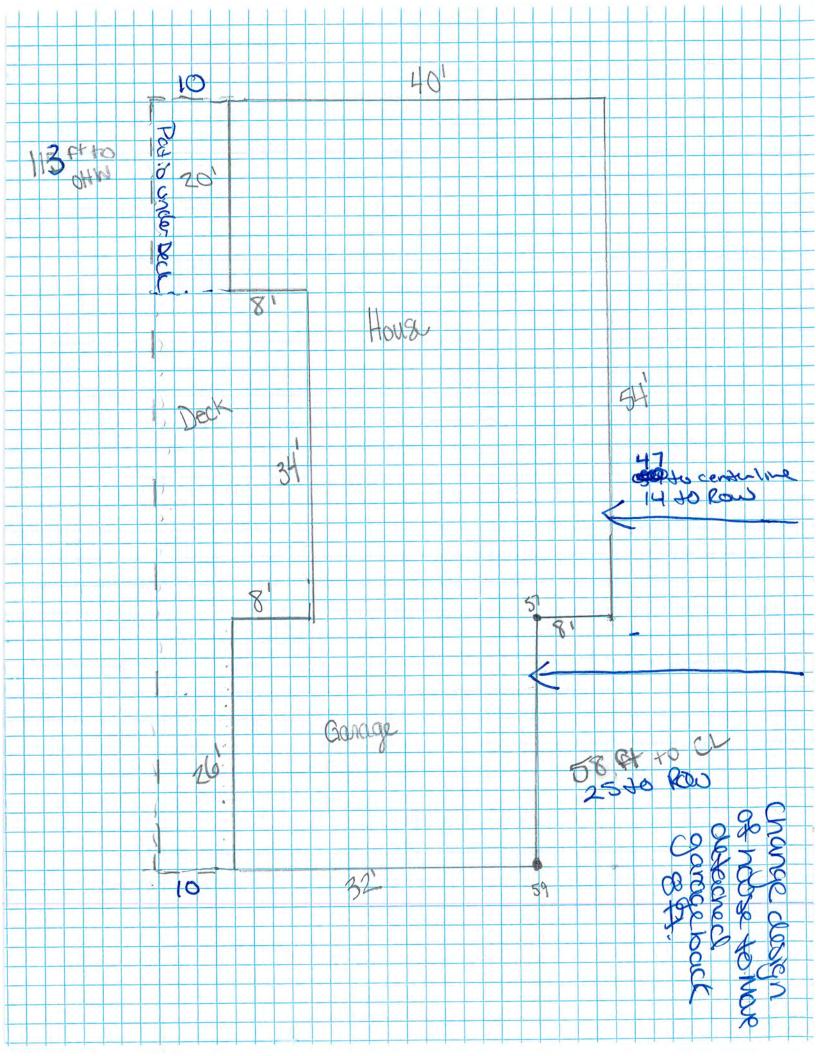
Characteristics of Proposed Non Dwelling/Non Dwelling Additions/Detached Garages/Storage Sheds () Garage ft by ft () Storage Shed ft x ft () Fence ft long x high () other ft x Outside Dimension () Addition to existing structure ft x ft () Fence ft x ft Cost of Project Setback to Lot Line ft & Rear Lot Line ft Setback to Road Right of Way ft \$ Setback to Bluff	Characteristics of Proposed Dwelling/Dwelling A	
Setback to Bluff / Wes () No Setback to OHW (straight horizontal distance) Setback to OHW (straight horizontal distance) Setback to septic tank O' Setback to drainfield D' # of Stories 344 Roof Change () Yes () No What Basement () Yes () No Walkout Basement () Yes () No Walkout Basement () Yes () No Other Other		strached Garage A fix 52 ft \$ 200,000
Setback to Bluff / Wes () No Setback to OHW (straight horizontal distance) Setback to OHW (straight horizontal distance) Setback to septic tank O' Setback to drainfield D' # of Stories 344 Roof Change () Yes () No What Basement () Yes () No Walkout Basement () Yes () No Walkout Basement () Yes () No Other Other	Outside Dimension (x) Deck/Patio 16 tx 2 off ()	Addition to existingft xft N/A
Setback to Bluff / Wes () No Setback to OHW (straight horizontal distance) Setback to OHW (straight horizontal distance) Setback to septic tank O' Setback to drainfield D' # of Stories 344 Roof Change () Yes () No What Basement () Yes () No Walkout Basement () Yes () No Walkout Basement () Yes () No Other Other	Setback to Side Lot Line 57 ft & Rear Lot Line 74 ft	Setback to Road Right of Way 14 ft 47 to Centerly
Setback to Wetland	Sethack to Bluff AllA	Type of road (Ala a) to the la Little in
Setback to OHW (Straight horizontal distance) Setback to septic tank	Setback to Wetland 11/1/4 115 to Lake	Is wetland protected () Yes (X) No
Setback to septic tank	Setback to OHW (straight horizontal distance)	Elevation above OHW (Straight vertical distance)
Basement () Yes () No Walkout Basement (X) Yes () No Walkout Basement (X) Yes () No Characteristics of Proposed Non Dwelling/Non Dwelling Additions/Detached Garages/Storage Sheds () Garage	Setback to septic tank	Setback to drainfield 20
Characteristics of Proposed Non Dwelling/Non Dwelling Additions/Detached Garages/Storage Sheds () Garage ft by ft () Storage Shed ft x ft () Fence ft long x high () other ft x Outside Dimension () Addition to existing structure ft x ft () Fence ft x ft Cost of Project Setback to Lot Line ft & Rear Lot Line ft Setback to Road Right of Way ft \$ Setback to Bluff	Total No. Bedrooms	Maximum height proposed 29' # of Stories 1 3/4
Outside Dimension () Addition to existing structureft xft () Fenceft long xhigh () otherft xft Outside Dimension () Addition to existing structureft xft () Fenceft xft Cost of Projet Setback to Lot Lineft & Rear Lot Lineft & Setback to Road Right of Way	Roof Change () Yes () No /U/A	Basement () Yes (X) No Walkout Basement (X) Yes () No
Cost of Project \$ Setback to Lot Line		
Setback to Lot Line		
Setback to Lot Lineft & Rear Lot Lineft Setback to Road Right of Wayft \$ Setback to Bluff	Outside Dimension () Addition to existing structureft x	ft ()Fenceft xft Cost of Project
Setback to Wetland Is wetland protected () Yes () No Setback to OHW (straight horizontal distance) Elevation above OHW (Straight vertical distance) Setback to septic tank Setback to drainfield Roof Change () Yes () No	Setback to Lot Lineft & Rear Lot Lineft	
Setback to OHW (straight horizontal distance) Elevation above OHW (Straight vertical distance) Setback to septic tank Setback to drainfield # of Stories Bathroom proposed () Yes () No	Setback to Bluff	Type of road
Setback to septic tank Setback to drainfield # of Stories Roof Change () Yes () No	Setback to Wetland	Is wetland protected () Yes () No
Roof Change () Yes () No	Setback to OHW (straight horizontal distance)	Elevation above OHW (Straight vertical distance)
Bathroom proposed () Yes () No *Garages and storage sheds cannot contain amenities for independent human habitation Characteristics of Proposed Water Oriented Structure* () Stairway () Deck () Boathouse () Screen Porch () Gazebo () Storage Structure Outside Dimension ft by ft	Setback to septic tank	Setback to drainfield
Garages and storage sheds cannot contain amenities for independent human habitation Characteristics of Proposed Water Oriented Structure () Stairway () Deck () Boathouse () Screen Porch () Gazebo () Storage Structure Outside Dimension ft by ft Sq ft Setback to Lot Line ft & ft Setback to Bluff Setback to OHW (straight horizontal distance) Elevation above OHW (Straight vertical distance) Setback to septic tank Setback to drainfield Maximum height proposed *Sleeping facilities or water supplies are not permitted in these structures THIS IS A SITE PERMIT ONLY AND DOES NOT CONSTITUTE A BUILDING PERMIT	Roof Change () Yes () No	Maximum height proposed # of Stories
() Stairway () Deck () Boathouse () Screen Porch () Gazebo () Storage Structure Outside Dimension ft by ft		Sleeping Quarters proposed () Yes () No dependent human habitation
Outside Dimension ft by ft		
Setback to Lot Lineft &ft Setback to DHW (straight horizontal distance) Elevation above OHW (Straight vertical distance) Setback to septic tank Setback to drainfield Maximum height proposed *Sleeping facilities or water supplies are not permitted in these structures THIS IS A SITE PERMIT ONLY AND DOES NOT CONSTITUTE A BUILDING PERMIT	A CONTRACT OF THE PROPERTY OF	
Setback to OHW (straight horizontal distance) Elevation above OHW (Straight vertical distance) Setback to septic tank Setback to drainfield *Sleeping facilities or water supplies are not permitted in these structures THIS IS A SITE PERMIT ONLY AND DOES NOT CONSTITUTE A BUILDING PERMIT	11/1/1/4	Sq ft
Setback to septic tank Setback to drainfield Maximum height proposed *Sleeping facilities or water supplies are not permitted in these structures THIS IS A SITE PERMIT ONLY AND DOES NOT CONSTITUTE A BUILDING PERMIT	Setback to Lot Lineft &ft // 0//0	Setback to Bluff
Maximum height proposed*Sleeping facilities or water supplies are not permitted in these structures THIS IS A SITE PERMIT ONLY AND DOES NOT CONSTITUTE A BUILDING PERMIT	Setback to OHW (straight horizontal distance)	Elevation above OHW (Straight vertical distance)
THIS IS A SITE PERMIT ONLY AND DOES NOT CONSTITUTE A BUILDING PERMIT	Setback to septic tank	Setback to drainfield
	Maximum height proposed *Sleeping faci	dities or water supplies are not permitted in these structures
	THIS IS A SITE PERMIT ONLY AN	ID DOES NOT CONSTITUTE A BUILDING PERMIT
AS SET FORTH IN MIN STATE STATUTES. I hereby certify with my signature that all data contained herein as well as all supporting data are true and correct to the best of		I'H IN MN STATE STATUTES.

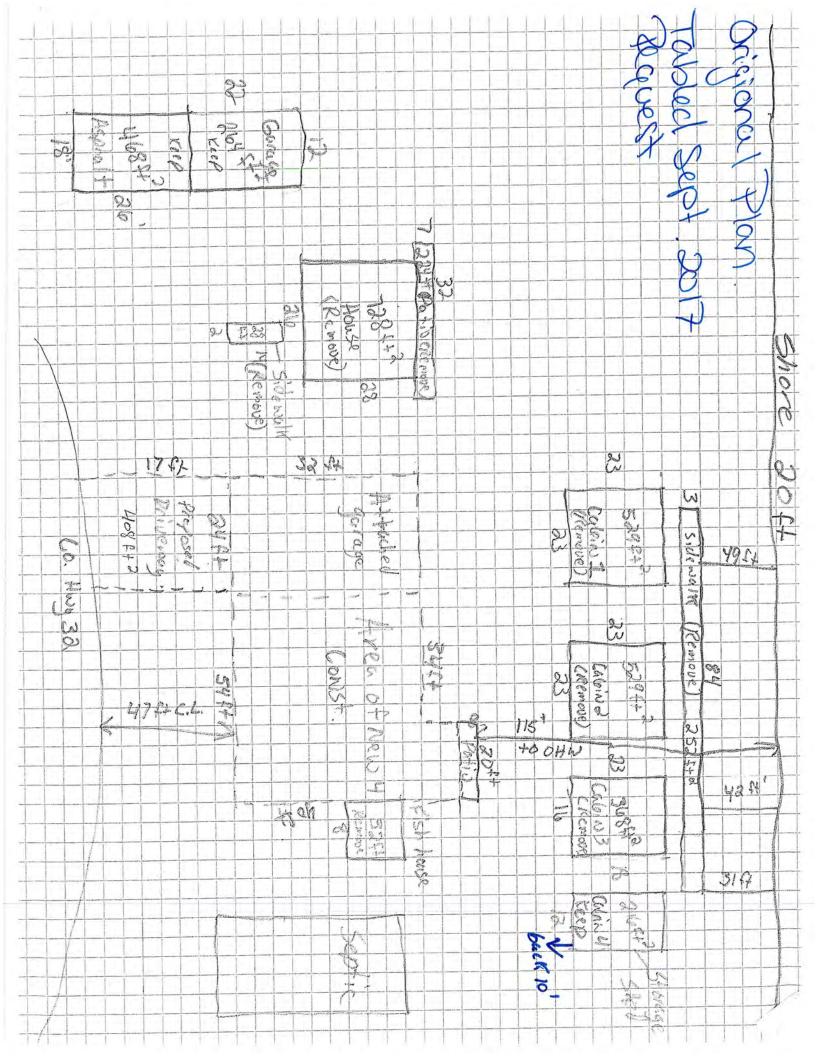
I hereby certify with my signature that all data contained herein as well as all supporting data are true and correct to the best of my knowledge. I also understand that, once issued, a permit is valid for a period of one (1) year from the date of issuance and that Planning and Zoning Staff may visit my property to ensure compliance. If my property is located within the shoreland district, I understand that it is my responsibility to inform the Planning & Zoning Office once the building footings have been constructed. A Site Permit may be revoked at any time upon violation of said Ordinances and approved setbacks. Any changes to this site permit results in nullification of this permit and a new permit will have to be obtained.

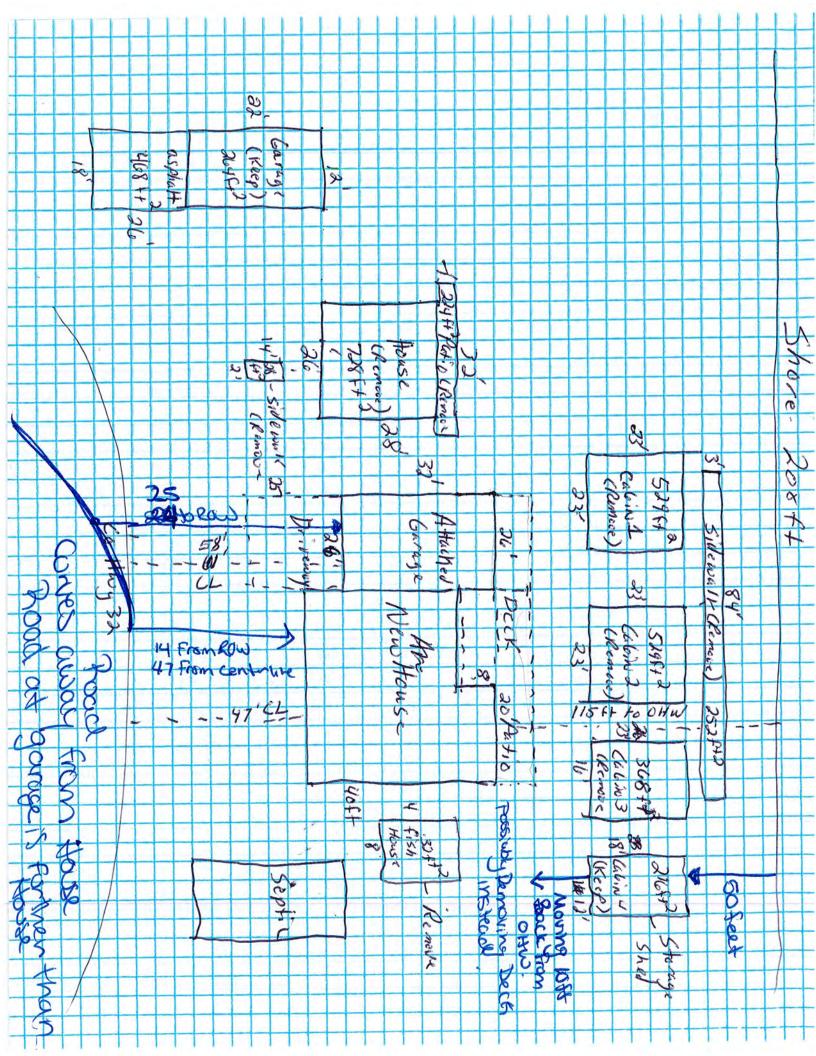
Ryan P. Anderson 8/12/17
Signature Date





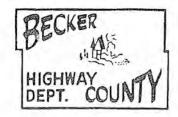






Pre-inspection requ	ured Yes No	Date pre-in	aspection completed:	By: _	4
Footing Inspection	Required: TYes I N	No Date foo	oting inspection compl	eted:	Bv.
Mitigation Required	d:□ Yes □ No Work	sheet comple	eted by:		
Date mitigat	ion document sent to ov	Vner		\$1.00 miles	
Year of septic instal	lation	D	•	date returned	
New contifi-	lation	Date of	last certificate of com	pliance	
	ate of compliance requir				
Comments from sept	tic contractor:				
Impervious calculation	ons:		2	•	
Impervious Surface On property:	Dimensions · Sq. Foo	tage ·	Impervious Surface	Dimensions	C- P
			on property:	Difficustoffs	Sq. Foot
DRIVEWAY					
A 10 10 10 10 10 10 10 10 10 10 10 10 10		-			
				TOTAL COLET.	
Total Impervious area	on site	- Total I -		TOTAL SQ FT:	
Total Impervious area	on site	÷ Total Lot	area	TOTAL SQ FT:	
-	% or proposed lot	coverage			
-	on site	coverage	area		
-	% or proposed lot	coverage			
Additional notes:	Pendin	coverage y			
-	% or proposed lot	coverage y			
Additional notes:	Cormorant Surchar	coverage y zege	Fines +		-7
Additional notes:	Pendin	coverage y zege	Fines +		-7
Application Fee: Application is hereby G	Cormorant Surchar	g Variety of the application	Fines +		-7
Additional notes: Application Fee: Application is hereby G	Cormorant Surchar	g Variety of the application	Fines +		-7
Additional notes:Application Fee:Application is hereby G	Cormorant Surchar	g Variety of the application	Fines +		-7
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Application is hereby Control by order of:	Cormorant Surchar ### Cormorant Surchar #### ERANTED in accordance with the control of the fact the control of the fact the control of the control of the fact the control of the contro	coverage y ge ith the applicati at Date Pa	Fines + ion and supporting information as of this dateas of this date		-7
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Application Fee: Application is hereby G Application is hereby D by order of: Receipt Number Additional Receipt Number Revised permit for added as	Cormorant Surchar + ERANTED in accordance with the fact the mount OF	coverage y ge ith the applicati at Date Pa Date of A	Fines + ion and supporting information as of this dateas of this date	= ation by order of:	
Additional notes: Application Fee: Application is hereby G Application is hereby D by order of: Receipt Number Additional Receipt Number	Cormorant Surchar + ERANTED in accordance with the fact the mount OF	coverage y ge ith the applicati at Date Pa Date of A	Fines + ion and supporting information as of this date as of this date as of this date Additional Receipt	= ation by order of:	-7
Additional notes: Application Fee: Application is hereby G Application is hereby D by order of: Receipt Number Additional Receipt Number Revised permit for added at Date owner notified of appl	Cormorant Surchar + ERANTED in accordance with the fact the mount OF	coverage y ge ith the applicati at Date Pa Date of A	Fines + ion and supporting information as of this date as of this date as of this date Additional Receipt	= ation by order of:	

r



Becker County Highway Department

200 E. State St. :*
DETROIT LAKES, MINNESOTA 56501-3128
Office 218-847-4463 Shop 218-847-7516
FAX 218-847-4465

16.0082.106

neighbor to Revent

DAVID S. HEYER, P.E. County Engineer

CURTISS WELDON, Ass't. Engr. JOHN OKESON, Maint. Supv.

cpro-ca

May 10, 1994

Ronald Anderson Rural Route Detroit Lakes, MN 56501

RE: Proposed Structure off CSAH #32

Dear Ron:

Recently you stopped by my office and together we went over your plans to build a garage on your property off CSAH #32 to determine if the garage would encroach on our right of way.

The right of way on CSAH #32 is 33' from centerline - the proposed structure will be built 35' from centerline. Therefore, if this structure is built as planned, it will not encroach on the County right of way.

If the proximity of the proposed garage is similar to other buildings on adjacent lots, then your plans meet our approval also.

Sincerely,

BECKER COUNTY HIGHWAY DEPARTMENT

David S. Heyer P.E. Becker County Engineer

DSH:ph

cc: Floyd Svenby /

603387

The state of

Document No. 603387 December 6, 2012 at 10:47 AM No delinquent taxes and transfer entered I hereby certify that the within instrument was recorded in this office. this Thoday of Darlene Maneval, County Recorder Becker County Auditor/Treasurer Deputy CERTIFICATE OF REAL ESTATE VALUE FILED. WARRANTY DEED STATE DEED TAX DUE HEREON: \$470.91 Date: November 274, 2012 FOR VALUABLE CONSIDERATION, the Grantor, Evelyn V. Anderson, a single person, hereby conveys and warrants to the Grantees, Gary E. Anderson and Nita Anderson, as joint tenants, real property in Becker County, Minnesota, described as follows: Lots Eight (8), Nine (9), Ten (10) and Eleven (11) of Herman's Cotton Lake Addition, according to the certified Plat thereof on file and of record in the office of the County Recorder in and for Becker County, Minnesota. PN: 10.0681.000 Together with all hereditaments and appurtenances belonging thereto; subject to the following exceptions: Easements, restrictions, and reservations of record, if any. The Grantor(s) certify that the Grantor(s) does/do not know of any wells located on the described real estate. A Well Disclosure Certificate accompanies this document. The Grantor(s) certify that the status and number of well(s) on the described real estate has not changed since the last previously filed Well Disclosure Certificate. BECKER COUNTY DEED TAX chg Becker County Auditor/Treasurer non/std

BECKER COUNTY RECORDER STATE OF MINNESOTA

extra

STATE OF MINNESOTA)	
)	SS.
COUNTY OF BECKER)	

The undersigned Notary Public does hereby certify that Evelyn V. Anderson, a single person, personally known to me to be the same person whose name is subscribed to the foregoing instrument, appeared before me this day in person and acknowledged that she signed, sealed and delivered said instrument as her free and voluntary act, for the uses and purposes therein set forth.

Given under my hand and notarial seal this ______ day of November, 2012.



My commission expires: Who is a subject to the subj

Mail tax statements to:
Gary E. Anderson and Nita Anderson
NO Change

√0;

This document prepared by: Minnesota Title & Closing Company 819 Washington Avenue Detroit Lakes, MN 56501

Telephone: (218) 847-1297

644459

No delinquent taxes and transfer entered

Check here if all or part of the described real property is Registered (Torrens)

together with all hereditaments and appurtenances belonging thereto.

BECKER COUNTY RECORDER STATE OF MINNESOTA

Document No. 644459

August 14, 2017 at 11:23 AM
I hereby certify that the within instrument was recorded in this office.
Patricia Swenson, County Recorder
By _SKS_____ Deputy

QUIT CLAIM DEED Individual(s) to Indiv	dual(s)	Minnesota Uniform Conveyancing Blanks Form 10.3.1 (2016)
eCRV number:		
DEED TAX DUE: \$_	1.65	DATE: 08-10-2017 (month/day/year)
FOR VALUABLE CON	SIDERATION, Gary E. A	Anderson and Nita A. Anderson, hus band + wife (insert name and marital status of each Grantor) ("Grantor"),
nereby conveys and q	uitclaims to Ryan P. Ande	erson and Sarah E. Anderson (insert name of each Grantee) ("Grantee"), as
(Check only one box.)	tenants in common	(If more than one Grantee is named above and either no box is checked or both boxes are checked, this conveyance is made to the named Grantees as lenants in common.)
real property in Becke		County, Minnesota, legally described as follows:
ots Eight	(9) Nanc(9)	n's Cotton Lake Lots 8,9, 10 & 11 (Parcel #100681000)
ake Addi	tion, accor	Tencio) and Eleven (II) of Herman's Cotto ding to the certified Plat thereof econd in the office of the County for Bectice County Minnesota
GN Sile	and of	second in the office of the Country

Receipt # <u>U 5 7 7 9 1</u>
Becker County Auditor/Treasurer Chg

ch pai

603387

December 6, 2012 at 10:47 AM No delinquent taxes and transfer entered I hereby certify that the within instrument was recorded in this office. Darlene Maneval, County Recorder By _SKS__ ____ Deputy Becker County Auditor/Treasurer CERTIFICATE OF REAL ASSTATE VALUE FILED. WARRANTY DEED STATE DEED TAX DUE HEREON: \$470.91

Date: November 27th .2012

BECKER COUNTY RECORDER STATE OF MINNESOTA

Document No. 603387

FOR VALUABLE CONSIDERATION, the Grantor, Evelyn V. Anderson, a single person, hereby conveys and warrants to the Grantees, Gary E. Anderson and Nita Anderson, as joint tenants, real property in Becker County, Minnesota, described as follows:

Lots Eight (8), Nine (9), Ten (10) and Eleven (11) of Herman's Cotton Lake Addition, according to the certified Plat thereof on file and of record in the office of the County Recorder in and for Becker County, Minnesota.

PN: 10.0681.000

Together with all hereditaments and appurtenances belonging thereto; subject to the following exceptions: Easements, restrictions, and reservations of record, if any.

The Grantor(s) certify that the Grantor(s) does/do not know of any wells located on the described real estate.

A Well Disclosure Certificate accompanies this document.

The Grantor(s) certify that the status and number of well(s) on the described real estate has not changed since the last previously filed Well Disclosure Certificate.

> BECKER COUNTY DEED TAX AMT. PD. \$ 470.91 Receipt # 5 2191/3
> Becker County Auditor/Treasurer

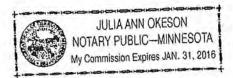
non/std extra

chg

STATE OF MINNESOTA)	
)	SS
COUNTY OF BECKER)	

The undersigned Notary Public does hereby certify that Evelyn V. Anderson, a single person, personally known to me to be the same person whose name is subscribed to the foregoing instrument, appeared before me this day in person and acknowledged that she signed, sealed and delivered said instrument as her free and voluntary act, for the uses and purposes therein set forth.

Given under my hand and notarial seal this ________ day of November, 2012.



My commission expires: W. 31, 2016

Mail tax statements to:
Gary E. Anderson and Nita Anderson
NO Charge

This document prepared by:
Minnesota Title & Closing Company
819 Washington Avenue
Detroit Lakes, MN 56501
Telephone: (218) 847-1297

APPLICATION FOR SEWAGE SYSTEM

CERTIFICATE OF COMPLIANCE
With The Becker County Zoning Ordinance

Application/Number
Tax Parcel Number
Fire Number of Project Location

A. GENERAL INFORMATION

Andurson E	velvn	z. Authorized Agent (if a	ppinatory	
Mailing Address (Street, RFD, Box Nur		m11.56	578	
Day Bhons	5. Evening Phone	6 Section	7 Township	
Day Phone	5. Everling Priorie	6. Section	7. Township	
			Erio	
- k	B. PROPERTY	DESCRIPTION		
Lot(s), Block, Subdivision Name	0	1 1 016		
crmans Cotto	makeseach	7.01589	10+11	
Note: If the property is a metes and be	ounds description, check here [] and a	ttach a copy of the exact leg	gal description.	
SEWAGE SYSTEM DATA				
Anticipated Use	1 Inch Equals			
a. [] Single Family	DESIGN			
o. [Multiple Family				
c. [] Commercial		HHHHHH		
d. [] Agricultural				
e. [] Other (specify)				
o. [] call (cheen)				
Type of System	 			
a. Septic Tank Only				
b. Drainfield Only				
c. [] Septic Tank & Drainfield				
d. [] Holding Tank				
e. [] Alternative System (specify)				
b. [] Anomaire System (specify)				
Type of Drainfield				
a. [] Standard System				
b. [] Mound (pressure distribution)				
c. [] Mound (gravity distribution)				
Well Data				
a. Depth: +50				
b. Diameter: 4///				
b. Diameter.				
Type of Well				
a. [V] Drilled		Ot an District		
b. [] Sand Point		Show Distance Between S Property Lines, Lake, Road	Sewage System And Buildings, s And All Wells Within 125 Feet.	
	EXIST	V6	The state of the s	2000000
	Tank Drainfield		Tank	Drainfield
Distances to Well:	-0	Distance to Pressure I	ine: - HO	
Distance to Building:	-+10'	Tank Canacity (cal)	Area of Drainfield (ft. 2):- 1500)
	+50		1751	. —
Distance to Property Line:	- 11114	Distance to Ordinary H	ligh Water Level:	
Distance to Suction Line:	- N/A I	Drainfield Separation t	rom Highest Known	
		Ground Water Leve	I, Impervious Lens or	- 1
		Soil Mottling:	•	
783			***************************************	
hereby certify with my signature that all				
lans and specifications are true and corr		ture of Applicant	Date	
			Date	
	TO BE COMPLETED	BY ZONING OFFICE	- 1	

CERTIFICATE IS HEREBY GRANTED; Based upon the application, addendum form, plans, specifications and all other supporting data. With proper maintenance this system can be expected to function satisfactorily, however this is not a guarantee.

Signature II DICK

Da

Date

BECKER COUNTY

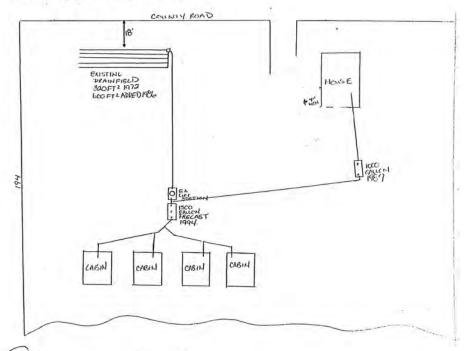
SEWER PERMIT NUMBER 8341

ISSUED TO: Evelyn Anderson DATE: November 21, 1994

WORK AUTHORIZED in acceptance with application on file in the Becker County Zoning Office, site plan and following data:

INCOME OF TARGETY	OVOTEM	DESIGN	DATA
WORK CATAGORY	SYSTEM	DESIGN	DATA
I NEW SYSTEM		TANK	DRAINFIELD
[X] REPAIR	DISTANCE TO WELL	50 ft +	
Carlo des	DISTANCE TO BUILDING	10 ft +	
ANTICIPATED USE	DISTANCE TO PROPERTY LINE	50 ft +	
[X] SINGLE FAMILY	DISTANCE TO SUCTION LINE	n/a	
[] MULTIPLE FAMILY	DISTANCE TO PRESSURE LINE	10 ft +	
[] COMMERCIAL	DISTANCE TO LAKE/STREAM	75 ft +	
IOTHER	TANK CAPACITY (GALLONS)	1500 gal	
	AREA OF DRAINFIELD (SQ FT)		existing
	DEPTH TO WATER TABLE		

[X] STANDARD SYSTEM[] MOUND SYSTEM



Signature of Authorized Agent

Zoning Administrator

November 21, 1994

Permit Expires May 21, 1995

Title

Date

PERMIT MUST BE DISPLAYED AT JOB SITE

NO CHANGES may be made to this permit without written approval from the Becker County Zoning Office. No system shall be covered without inspection. Please notify Becker County Zoning Office one (1) working day prior to time inspection is needed.



WATER

Cotton Lake

any particular purpose. as to their performance, merchantability, or fitness for warranty of any type,
expressed or implied, including
but not limited to any warranty

1:1,123

Date: 9/13/2017



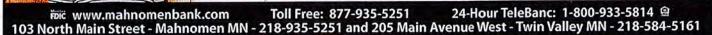
Becker County

This map is not a substitute for accurate field surveys or for locating actual property lines and any adjacent features.

Mobile, on-line, paperless or in person! Need to make a loan payment in the middle of the night? Want to transfer funds first thing in the morning from your phone? Like to download bank statements into your checking software? Need to check account balances

and whenever it is convenient for you!

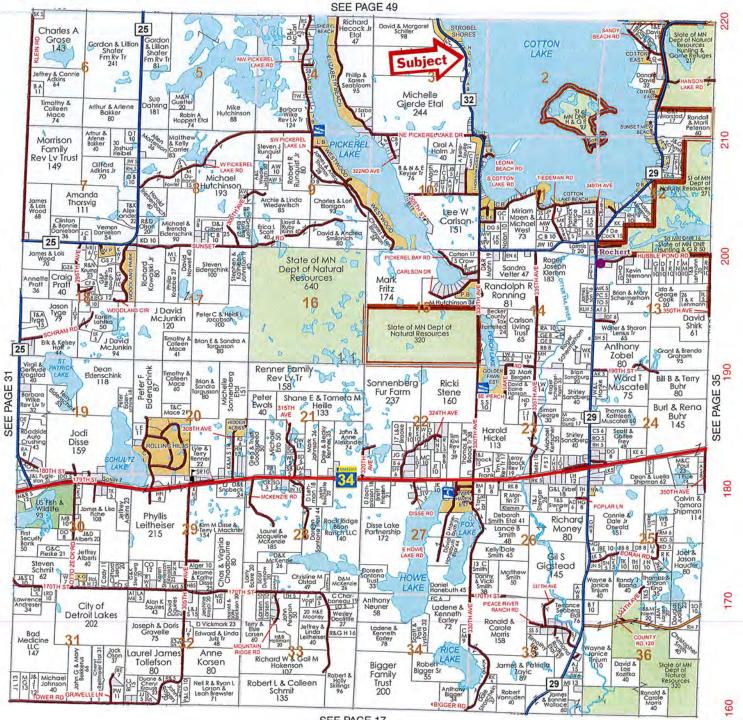
anywhere - anytime? Pop in for cash at the ATM?



Erie

Township 139N - Range 40W

Copyright © 2016 Mapping Solutions





COUNTY OF BECKER

Planning and Zoning

915 Lake Ave, Detroit Lakes, MN 56501 Phone: 218-846-7314 ~ Fax: 218-846-7266

BOARD OF ADJUSTMENT NOTICE OF PUBLIC HEARING

HEARING DATE AND LOCATION

Thursday, November 9, 2017 @ 7:00 P.M. Commissioner's Room-Becker County Courthouse Detroit Lakes, MN. 56501

APPLICANT:

Tom & Cynthia Knoll

Project Location: 43621 218th St., Osage

17259 Co. Hwy. 39 Frazee, MN 56544

APPLICATION AND DESCRIPTION OF PROJECT: Request a variance to construct a 10x16 foot addition to a non-conforming structure to be located at sixty (60) feet from the ordinary high water mark of the lake. Also, requesting a variance to construct two 6x24 foot open porch additions and to raise the roof six (6) feet, for a 16x24 foot vertical addition of an existing non-conforming structure both to be located at seventy (70) feet from the OHW of the lake. All structures deviating from the required setback of one hundred feet (100) from a recreational development lake, due to setback issues.

LEGAL LAND DESCRIPTION: Tax ID number: 330310000 Toad Lake; SubdivisionName THE PINES 139 38 SubdivisionCd 33007 Metes and Bounds: LOT 11 & 66' STRIP ADJ REAR & LOTS 12-14; Section 04, TWP 139, Range 38, Toad Lake Township.

Replies/Comments: Interested parties are invited to submit to the Becker County Department of Planning, Zoning, and Land Use, written facts, arguments or objectives before the scheduled date of the Hearing. These statements should bear upon the suitability of the location and the adequacy of the Project and should suggest any appropriate changes believed to be desirable. Replies may be addressed to:

PLANNING AND ZONING DEPARTMENT 915 Lake Avenue Detroit Lakes, MN. 56501

FAX Number 218-846-7266 EMAIL: zoning@co.becker.mn.us

If you have questions about the Project, feel free to call 218-846-7314.

Jurisdiction: This Project comes under the Regulatory Jurisdiction of the Becker County Zoning Laws.

Regulatory Authority: This Application will be reviewed according to the provisions of the Becker County Zoning Ordinance. The decision whether to issue a Permit will be based on an evaluation of the probable impact including cumulative impacts, of the proposed activity. That decision will reflect the concern for both protection and utilization of important resources. All factors, which may be relevant to the proposal, will be considered including the cumulative effects: Land Use, Shoreline Protection, Water Supply and Conservation, Safety, Economics, in General, the Needs and Welfare of the People.

** Weather conditions may change the Hearing date and time. If bad weather occurs, please listen to the local Detroit Lakes Radio Stations or contact the Zoning Office, by 4:30 PM on day of Hearing, for possible rescheduling of the Hearing.



BECKER COUNTY PLANNING & ZONING 915 LAKE AVENUE, DETROIT LAKES, MN 56501 PHONE (218) 846-7314 - FAX (218) 846-7266

VARIANCE APPLICATION

PARCEL	
APP	Variance
YEAR	
SCANNED	

PROPERTY OWNER INFORMATION (as it appe	ars on tax statement, nurchase agreement or deed)
First name(s) TOM + Cynthia	Last Name Knoll
Mailing Address 17259 CO. Hwy. 39	City State 7in Fra 200 mal 5/544
Phone Number 218 - 849 - 9645 - Tom	Project Address: 43621 218th St. 0509e, MA
Parcel number(s) of property: 33.0310.000	Sect - Twp - Range: 4-139-038
Township Name: Toad Lake	Legal Description: The Pines Lot 1/4
66' strip & Lots 12-14.	
Why is the variance being requested? (Mark all sect	ions that apply)
Setback Issues	Lot size not in compliance with minimum standards
Alteration to non-conforming structure Other	Topographical Issues (hills, slopes, bluffs, wetlands)
Please provide a brief description detailing the abo	ove variance request:
Keonest Variances to add an entry	way to an existing 1930's ration to be
WI TO TOM CHOTTER LINE INSTEAD OF FOOL YE	
replace cabin roof & raise roof 6 F	or sleeping Quarters above, 4 add open
tools etc.	or sleeping Quarters above, 4 add open Storage OF lawn Mower & garden
What are you applying for less than the minimum	
Setback must include decks and patios, cur	
X_ Ordinary High Water Mark (OHWM) Lot Line	Proposed Distance (setback) 60 feet
	Proposed Distance (setback)feet
Road Right of Way (ROW) CENTER Liv	
Type of Road [X Township [] Coun	
Crest of bluff	Proposed Distance (setback)feet
Impervious Surface Coverage	Proposed Impervious Lot Coveragesq ft
Was the lot recorded prior to 1971?	res No%
Was the lot recorded between 1071 0 10020	es No
Was the lot recorded after 1992?	es (No) (1 0 0 2017)
Will this be a new lot split?	es No
What is the current square footage of the structure?	384
What is the proposed addition square footage? 160.	entry way + 288 for open PorcHES.
What is the current height of the structure? /5'	
What is the proposed height of the structure? \(\frac{\partial}{2} \)	The state of the s
Is there a basement to the structure? NO	
Will the proposed addition have a basement? NO Will the roofline of the existing structure be changed?	Nac
Will the main structural framework of the structure be	
What is the current percentage of lot coverage?	altered? NO
What is the proposed percentage of lot coverage?	8.8%

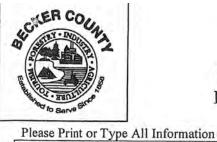
ОТ	HER INFORMATION NEEDED TO COMPLETE THE APPLICATION:
	A copy of the deed from the Recorder's Office; Completed Site Application with sketch showing all setbacks, platted or surveyed dimensions of the lot and all existing and proposed buildings; Non-refundable Sline for 1822(10)
	 Non-refundable filing fee of \$326.00. Make check payable to Becker County Zoning. Is the variance request after the fact? [] Yes [X] No
1)	Please answer the following questions as they relate to your specific variance request: In your opinion, is the Variance in harmony with the purposes and intent of the ordinance? Yes (X) No () Why or why not? Due to the placement of the existing
2)	In your opinion, is the Variance consistent with the Becker County Comprehensive Plan? Yes (X) No () Why or why not? Adding these additions still leaves the Property well help the required 15% for coverage.
3)	In your opinion, does the proposal put property to use in a reasonable manner? Yes (X) No () Why or why not? Lepasting this cabin will make it useable instead of naving to their it down, it is in need
4)	In your opinion, are there circumstances unique to the property? Yes (X) No () Why or why not? Lake and the creek especially with the
5)	In your opinion, will the variance maintain the essential character of the locality? Yes (X) No () Why or why not? Residential use now, and these additions and repairs to the cabin will not change this use.
above The u	oard of Adjustments must make an affirmative finding on all of the five criteria listed above in order to a variance. The applicant for a variance has the burden of proof to show that all of the criteria listed have been satisfied. Indersigned certifies that they are familiar with application fees and other associated costs, and also with occdural requirements of the County and other applicable ordinances.
I hereby knowled requests	y certify with my signature that all data contained herein as well as all supporting data are true and correct to the best of my
(Office	
Date R	eceived Accepted [] Incomplete Application [] Date
Zoning	Administrator

Authorized Agent Form

1. Form must be legible and completed in ink.

2. Check appropriate box(es). Write any specific restrictions on the checked item in the space provided (e.g. "garage site permit" or "valid only on permit applications submitted between 06/01/20XX and 08/01/20XX"). If you want your agent to represent you on a conditional use or variance application and also be authorized to obtain the related permit(s), be sure to check and complete the "permit application" item as well. If an item's box is checked and the accompanying space is left blank, the authorization granted on that item is valid for a period of one year from the date of signature on this form until Becker County Planning and Zoning receives signed, written notification from the property owner(s) stating otherwise or the property's ownership changes.

I (we), 10		me) hereby	authorize	yce Ho	olm	_ to act
as my (our	(landowner-print nar) agent on the follow	ne) ring item(s): appropria	ate box(es)	(agent-print na	me)	
X permit a	pplication (write in p	ermit "type" – e.g. site	e, septic, etc.):	site		
plat appl						
condition	nal use application: _					
Xvariance	application:					
other:						
on my (our Tax Parcel	property located at: Number(s):	33.0310.000	_ Physical Site Ac	ddress: <u>43</u>	621 2184	nst. osage, mr
Legal Desc	ription:				1.7.0	56570
Section:	Township: 13	39 Range: <u>38</u> Lo	// through ot: Block:	Plat Name	The Pir	105
Agent Con	tact Information					
Agent addre	ess: <u>13600</u>	E Pearl Lo 49-4834	ike Rd D.	L. M	N 5650	1
Agent phon	e #(s): 218-8	49-4834	Agent fax #:		State	Zip Code
Agent emai	address: Joya	endmeh	otmail.co	M	<u></u>	17
1	Property O	wner(s) Signature(s)	,		_ <u>// ~ (</u>	0-1/
State of Mini County of Be		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			D	
On this	day of	be	efore me personal	ly appeared_		
to me knov	vn to be the person	(s) described in and	who executed the	e foregoing in	nstrument; and	d acknowledged
that		executed the	e same as	free act a	and deed.	
(Notary Stan	np)					
			Notary Public			
Office Use O	nly:					
			_ Expiration Da	te:		



Topographical Alteration/Earth moving

None () 10 cubic yards or less ()11-50 cubic yards () over 50 cubic yards

Project over 50 cubic yards a storm water management plan must be included with permit application.

Application for Site Permit Becker County Planning and Zoning 915 Lake Ave, Detroit Lakes, MN 56501 Phone: 218-846-7314 Fox: 218-846-7366

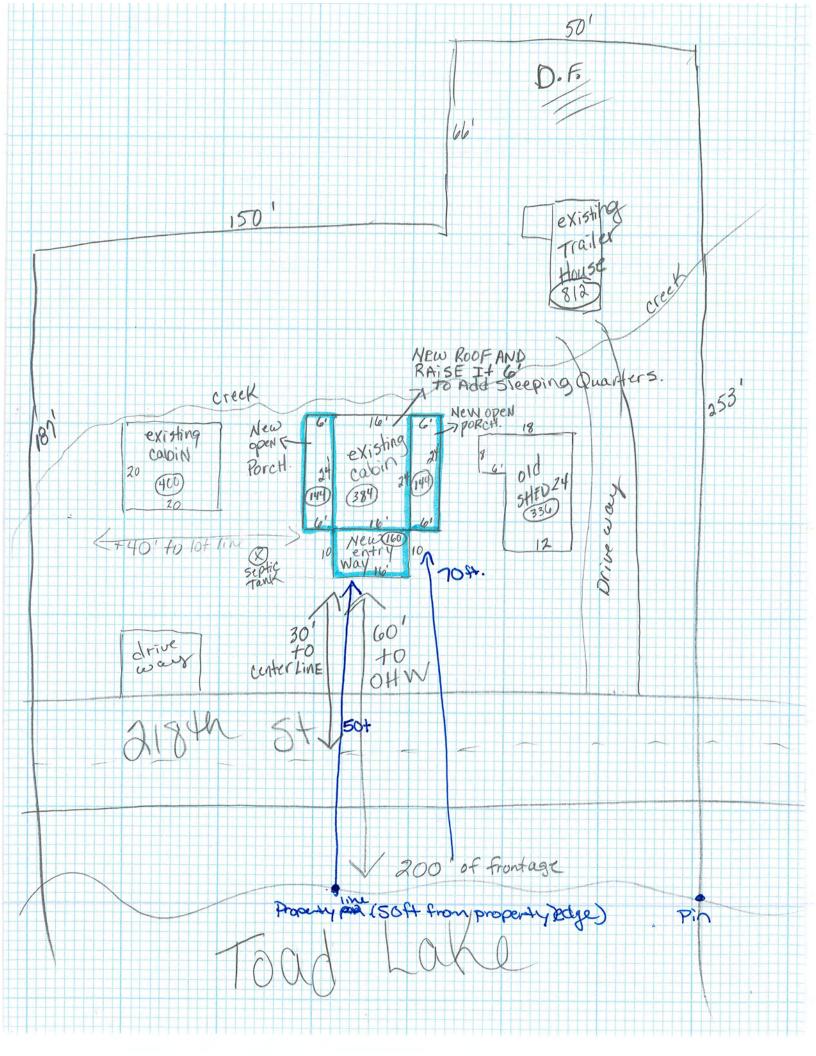
Phone: 218-846-7314 Fax: 218-846-7266 www.co.becker.mn.us

SITE

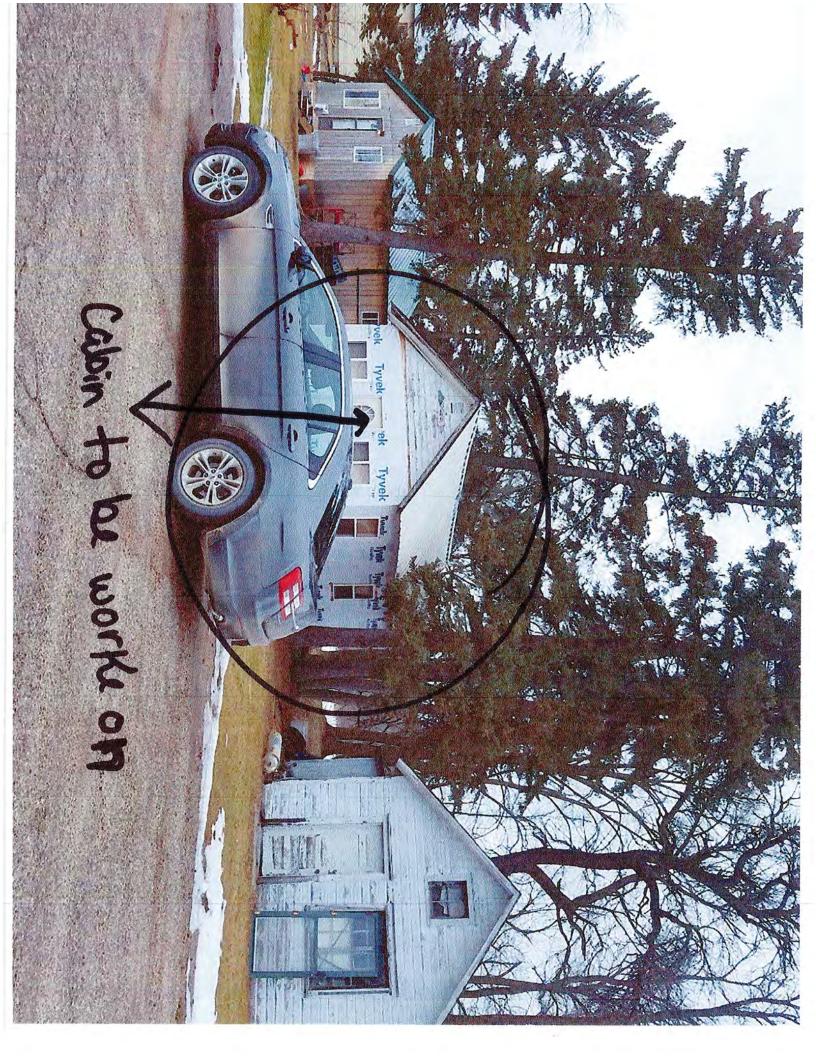
Project must be staked out on the lot prior to permit being approved 10-6-17

	911 Address Needed Legal Description The Pines Lot 11 + 66 15trif
33.0310.000 43621 2184h	51 Usage, 4 Lots 12-14
	MN 56590'
Lake/River Class Township	
Big Toad RD Toad	Lake 4 139 038
Property Owner Last Name First Name Mailing Addre	Dhous Dhous
Tom + cynthia Knoll 17250	1 co Hwy 39 218-849-9645-Ta
	e, MN 56544 218-849-4834 Joyce
Proposed Project (Check those that apply)	Holm
Attached Garage	e Structure Addition to Non-dwelling tional Unit Water Oriented Structure Conforming Replacement (identify)
Existing Dwening to be removed prior to 1300P & 1413C 14	6 on existing cabin.
Onsite Water Supply (X) Deep Well () Shallow Well MN Rules Chapter 4725 (MN well code) requires a 3' minimum struct Working Onsite Sewage Treatment System Type of System Tank of Control Date of Instal Must have current certificate of compliance on septic system prior to is	w/Bergstrom on Septic. Last Date Certified 10-1-2000
Impervious coverage refers to anything water cannot pass thro sidewalks, patio pavers, etc. should all be included in this calcul	Water Frontage 200 ft Bluff () Yes (No ough. Structures, areas covered by a roof, concrete, asphalt, Class 5, ation. Decks should be included in this calculation if they have plastic ou exceed 15% lot coverage a stormwater management plan and/or
Please Note: Unless otherwise provided a minimum	of a 12 foot wide driveway from the nearest road right of
way to the proposed structure must be included in both	th your plan and impervious surface calculation
Impervious Surface Dimensions Sq. Footage On property	Impervious Surface Dimensions Sq. Footage
On property	(2) proposed open porches 6x24x2 288
Ex: Patio 10 x 12 120 Sc	2nd cabin existing 20x20 400
- Cabin (to be 16x24 384	Trailer House porch existing 812 SHeck existing 336 Total Important Material
-proposed entry 16x10 160	000/0
Impervious Lot Coverage 3,536 + 40,075	
Total Impervious Lot Area	Impervious Coverage Percentage

Characteristics of Proposed Dwelling/Dwelling Add	itions/Attached Carage/Deeks Cost of Purious
()Dwelling ft by ft () Atta	ched Garageft xft Cost of Project
Outside Dimension ()Deck/Patioft xft 🔀 Add	lition to existing 16 ft 10 ft
Setback to Side Lot Line 40 & Rear Lot Line + 501	Setback to Road Right of Way 200 to CHACLETS UDStairs
Setback to Bluff	ched Garage
Setback to Wetland	
Setback to OHW (straight horizontal distance) 60 +0 +0	Por a open porches
Setback to septic tank 10' New Chtry	Elevation above OHW (Straight vertical distance)
Total No. Bedrooms	Setback to drainfield + 50 Maximum height proposed 21 # of Stories 3/4
Roof Change (X) Yes () No	
	Basement () Yes (X) No Walkout Basement () Yes (X) No
Characteristics of Proposed Non Dwelling/Non Dwel	ling Additions/Detached Garages/Storage Sheds
() Garage ft by ft () Storage Shed ft x ft	()Fence ft long x high ()other ft x ft
Outside Dimension ()Addition to existing structure ft x	, , , , , , , , , , , , , , , , , , ,
Setback to Lot Lineft & Rear Lot Lineft	Setback to Road Right of Wayft Cost of Project \$
Setback to Bluff	Type of road
Setback to Wetland	Is wetland protected () Yes () No
Setback to OHW (straight horizontal distance)	Elevation above OHW (Straight vertical distance)
Setback to septic tank	Setback to drainfield
Roof Change () Yes () No	Maximum height proposed # of Stories
Bathroom proposed () Yes () No *Garages and storage sheds cannot contain amenities for independent of the storage sheds cannot contain amenities for independent of the storage sheds cannot contain amenities for independent of the storage sheds are storage sheds.	Sleeping Quarters proposed () Yes () No ndent human habitation
Characteristics of Proposed Water Oriented Structur	Cost of Duciost C
() Stairway () Deck () Boathouse () Screen Porch	Cost of Project \$
Outside Dimensionft byft	Sq ft
Setback to Lot Lineft &ft	Setback to Bluff
Setback to OHW (straight horizontal distance)	Elevation above OHW (Straight vertical distance)
Setback to septic tank	Setback to drainfield
Maximum height proposed *Sleeping facilities	s or water supplies are not permitted in these structures
THIS IS A SITE PERMIT ONLY AND I	POES NOT CONSTITUTE A BUILDING PERMIT
AS SET FORTH I	N MN STATE STATUTES
knowledge. I also understand that once issued a permit is no	ein as well as all supporting data are true and correct to the best of my lid for a period of one (1) year from the date of issuance. If my property
is tocuted within the shoretand district, I understand that it	IS MV responsibility to inform the Planning & Zoning Office over the
outlaing joolings have been constructed. A Site Permit may h	De revoked at any time upon violation of said Ordinances and approved
setbacks. Any changes to this site permit results in nullification. Project must be staked out on the lot prior to approval of project must be staked out on the lot prior to approval of project must be staked out on the lot prior to approval of project must be staked out on the lot prior to approval of project must be staked out on the lot prior to approval of project must be staked out on the lot prior to approval of project must be staked out on the lot prior to approval of project must be staked out on the lot prior to approval of project must be staked out on the lot prior to approval of project must be staked out on the lot prior to approval of project must be staked out on the lot prior to approval of project must be staked out on the lot prior to approval of project must be staked out on the lot prior to approval of project must be staked out on the lot prior to approval of project must be staked out on the lot prior to approval of project must be staked out on the lot prior to approval of prior	M Of this permit and a new permit will have to be obtained
a summer out on the lot prior to approval of p	Designed a roject will be staked by (date)
There Knoll	10-117
Signature	- IU U - I (
·· · · · · · · · · · · · · · · · · · ·	Date `











No delinquent taxes and transfer entered this 25 day of	BECKER COUNTY RECORDER STATE OF MINNESOTA Document No. 549148 June 25, 2007 at 1:46 PM I hereby certify that the within instrument was recorded in this office.	
0	Darlene Maneval, County Recorder	
33-0310-000	By _HB Deputy	
33-0026-000		
33-0332-00D		
FORM NO. 27-M-QUIT CLAIM DEED Individual(s) to Individual(s)		
STATE DEED TAX DUE HEREON: \$1.65		
Dated: June <u>15</u> , 2007.		
FOR VALUABLE CONSIDERATION, Thomas Knowife, Grantors, hereby convey and quitclaim to Grantee, real property in Becker County, Minnesota	Cynthia Knoll, a married person	٦,
Lots Eleven (11), Twelve (12) and Thirteen (12) thereof on file and of record in the office of the R County, Minnesota.	13), The Pines, according to the pla legister of Deeds in and for Becke	332 nt er
33-0310-000 AND		
A tract of the width of 50 feet and depth of 66 feet (P Section Four (4), Township One Hundred Thirty-nin (38), West) lying in the rear of and immediately adjact The Pines, designated on the plat of The Pines as "Roused as such and which was abandoned for such use establishment of said County Aid Road No. Eight (8)	e (139) North of Range Thirty-eight cent to said Lot No. Eleven (11) of pad Way" but which was never upon the location and	ŧ
AND		
Lot Fourteen (14), The Pines Addition, according to I	Plat.	137-3
33-0025-000 AND		
A Three and Twenty-eight Hundredths (3.28) acre tra	act of land in Government Lot Four	•
(4), Section Four (4), Township One Hundred Thirty-	nine (139) North, Range Thirty-	chg
BECKER COUNTY DEED TAX	•	paid
AMT. PD. \$ 1.65	_	well
Receipt # 3 0 3 7 2 5	ſ	ion/std

eight (38) West of the Fifth (5th) Principal Meridian in Becker County, Minnesota, described as follows: Beginning at the intersection of the southerly line of State Highway Numbered 34 with the Easterly line of said Government Lot 4; thence running South eighty-two degrees fifty-nine minutes West (S 82 degrees 59 minutes West) three hundred fifteen (315.0) feet on and along the Southerly line of said Highway to a steel post seven feet in length; thence South eight degrees fifty-three minutes East (S 08 degrees 53 minutes East) six hundred forty-five (645.0) feet to a steel post set two hundred fifty (250.0) feet from the shore of Toad Lake, said point being also located North eight degrees fifty-three minutes West (N 08 degrees 53 minutes W) seventy-seven and three tenths (77.3) feet from the Northeast Corner of Lot Two (2) of the Subdivision platted and called "2nd Addition to the Pines"; thence running North fifty degrees three minutes East (N 50 degrees 03 minutes E) two hundred fifty-three (253.0) feet to a steel post seven feet in length set on the East Line of the said Gov't Lot 4; thence running five hundred sixteen (516.0) feet northerly along the East line of said Gov't Lot 4 to the point of beginning.

AND

All right, title and interest in and to an easement for driveway purposes, along the East line of Lot 13 of the Pines Addition on Toad Lake, Becker County, Minnesota.

AND

33-0332-00D

Lot One (1) of Second Addition to Pines, being a subdivision of part of Lots Three (3) and Four (4), Section 4, Township 139, Range 38, according to certified Plat thereof on file and of record in the office of Register of Deeds in and for Becker County, Minnesota.

together with all hereditaments and appurtenances belonging thereto, subject to the following exceptions: all easements, restrictions, and reservations of record, if any.

CONSIDERATION OF THIS TRANSFER IS LESS THAN \$500.00.

Thomas Knoll

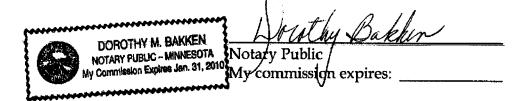
Cvnthia Knoll

STATE OF MINNESOTA)

(SS)

(SOUNTY OF BECKER)

The foregoing instrument was acknowledged before me this 15th day of June, 2007, by Thomas Knoll and Cynthia Knoll, husband and wife, Grantors.



THIS INSTRUMENT DRAFTED BY: Brant R. Beeson BEESON LAW OFFICE, P.A. 611 Summit Avenue, P O Box 70 Detroit Lakes, MN 56502-0070 (218) 844-5000

Send Tax Statements to: Cynthia Knoll 43621 218th Street Osage, MN 56570

BRB.1b

Becker County Auditor-Treasurer Office 915 Lake Avenue Detroit Lakes, MN 56501 218-846-7311 www.co.becker.mn.us PIN: 33.0310.000 AIN: BILL NUMBER: 1090017 LENDER: OWNER NAME: KNOLL CYNTHIA L TAXPAYER(S):

> CYNTHIA L KNOLL 43621 218TH ST **OSAGE MN 56570**

		X STATEMENT 16 Values for taxes payable in	201	7
			AND CLASSIFICATION	2017
		Estimated Market Value; Homestead Exclusion:	156,400	165,300
		Taxable Market Value:	156,400	165,300
	Step 1	New Improvements Expired Exclusions: Property Classification:	Res Non-Hstd	Res Non-Hstd
		Sent in Merch 2016	-	
	Step	PRO	POSED TAX	
	2	Sent in November 2016		1,476.00
ĺ	Step	PROPERTY	TAX STATEMENT	
	3	First half taxes due 05/15/2017		\$752.00
ı	_	Second half taxes due 10/15/2017		\$752.00
-		Total tayes due in 2017		64 504 00

REFUNDS? You may be eligible for one or even two refunds to reduce your property tax. Read the back of this statement to find out how to apply

PROPERTY ADDRESS 43621 218TH ST OSAGE, MN 56570

DESCRIPTION Acres: 0.92 Section 04 Township 139 Range 038 SubdivisionName THE PINES 139 38

Line 13 Detail S-1010/15 SOLID -40.00 Principal Interest 40.00 8.00

		Total taxes due in 2017		\$1,504.
	Tax Detail for Your Property:		······································	
	Taxee Payable Yest:		2016	2017
-17002-700-0	File by August 15. If this box is che	see if you are eligible for a property tax refund. cked, you owe delinquent taxes and are not eligible to see if you are eligible for a special refund.	le. \$0.00	\$0.00
Credits	Property taxes before credits Credits that reduce property taxes	A.Agricultural market value credit B.Other credits	\$1,398.00 \$0.00 \$0.00	\$1,464.00 \$0.00 \$0.00
	5. Property taxes after credits		\$1,398.00	\$1,464.00
Jurisdiction	6. BECKER COUNTY 7. TOAD LAKE	A. County	\$605.13	\$659.14
용	8. State General Tax		\$270.45	\$254.2
<u> </u>			\$0.00	\$0.00
à	9. SCHOOL DISTRICT 0023	A. Voter approved levies	\$82.82	\$95,23
Tax p	40. Openial Touton Disch	B. Other local levies	\$437.07	\$451.4
<u> </u>	Special Taxing Districts	A. BC EDA	\$2.53	\$3.96
Property		B. Others	\$0.00	\$0.00
5	14. Non ashard outer a constant	C. TIF	\$0.00	\$0.00
۱ ۳	11. Non-school voter approved refere		\$0.00	\$0.00
	12. Total property tax before special a	assessments	\$1,398.00	\$1,464.00
T	13. Special assessments		\$40.00	\$40,00
	14. YOUR TOTAL PROPERTY TAX	AND SPECIAL ASSESSMENTS	\$1,438.00	\$1,504.00
1			Tax Amount Paid	\$0.00

400999	PERSONAL PROPERTY.	
4333	100	300
1200		
100		222
1000		
1000	W 1	2000
	- all	200
A 30.		
#23/SI	37700	
STATE OF	4.5	
400		377

2nd Half Payment Stub - Payable 2017

Detach and return this stub with your 2nd half payment. To avoid penalty, pay on or before October 15, 2017.

Paid By

Total Property Tax for 2017 2nd Half Tax Amount Penalty, Interest, Fee Amount Amount Paid 2nd Half Total Amount Due Balance Good Through

\$1,504.00 \$752.00 \$0.00 \$0.00 \$752.00 10/15/2017

Res Non-Hstd

MAKE CHECKS PAYABLE TO:

PIN: 33.0310.000 AIN: BILL NUMBER: 1090017

TAXPAYER(S):

CYNTHIA L KNOLL 43621 218TH ST OSAGE MN 56570

Becker County Auditor-Treasurer Office 915 Lake Avenue Detroit Lakes, MN 56501



1st Half Payment Stub - Payable 2017

Detach and return this stub with your 1st half payment. To avoid penalty, pay on or before May 15, 2017. If your tax is \$100.00 or less, pay the entire tax by May 15, 2017.

Paid By

PIN:	33.0310.000
AIN:	

BILL NUMBER: 1090017 TAXPAYER(S):

CYNTHIA L KNOLL 43621 218TH ST OSAGE MN 56570

Total Property Tax for 2017 1et Helf Tax Amount Penalty, Interest, Fee Amount

Amount Paid 1st Half Total Amount Due Balance Good Through

\$1,504.00 \$752.00 \$0.00 \$0.00 \$752.00 05/15/2017

Res Non-Hstd

MAKE CHECKS PAYABLE TO:

Becker County Auditor-Treasurer Office 915 Lake Avenue Detroit Lakes, MN 56501



Compliance Inspection Form for Existing Individual Sewage Treatment Systems

This form reflects the requirements of the 1996 version of MN Rules Chapter 7080

Minnesota Pollution Control Agency

Date of Inspection: Property Owner(s) Person requesting ins Reason for inspection	Tom Kno!/ spection (if different than o	owner)		Telephone (2)	18) <u>842-369</u>)
Site Address Rt			Cit	y OSASE, MN	
m. Cala C/CZ	Tinit of Covern	ment Rea	viating this property 12	anker 1. 2	
Fire No.	Parcel No		Township Name _	TOAD LAKE	
Township 139	Parcel No.	ب	Section 4	Quarter	
(Check appropriate sewer	system component and indicate	e location on	site sketch).		
$\frac{\text{Tank (s)}}{X}$ Septic tank \mathcal{A}	Soil Treatment System: Rock trench		riefly describe):		v Meter
Aerobic tank	Gravelless pipe trench		nental system		((0)
	Chamber trench	— ,,,·	ied system		
✗ Pump tank		warrant	ied system	If ye	s,
Y Pump tank Holding tank	Seepage bed	Exp. D	ate:	If ye	s,
Holding tank Other	Seepage bed XMound At-grade	Exp. D Other	ate:	If ye	S,
Holding tank Other Stem Classification System Built Prior Shoreland or Well	Seepage bed XMound At-grade	Exp. Dother Other of Located r Serving	in Any System I a Protection Are	located in Shoreland ea or Serving a Food shment, plus all sys April 1, 1996	or Wellhead i, Beverage or
Holding tank Other Stem Classification System Built Prior Shoreland or Well Food, Bevera	Seepage bed XMound At-grade to April 1, 1996 and not like and Protection Area on age or Lodging Establish	Exp. Doubler Other ot Located r Serving hment	in Any System I a Protection Are Lodging Establi	located in Shoreland ea or Serving a Food shment, plus all sys April 1, 1996	or Wellhead l, Beverage or tems Built aft
Holding tank Other tem Classification System Built Prior Shoreland or Well Food, Bevera	Seepage bed XMound At-grade to April 1, 1996 and not head Protection Area on age or Lodging Established by the ground surface? YES	Exp. Doubler Other ot Located r Serving hment	in Any System I a Protection Are Lodging Establi rade 1. Discharge of sewage	located in Shoreland ea or Serving a Food shment, plus all sys April 1, 1996 HT?	or Wellhead i, Beverage or
Holding tank Other tem Classification System Built Prior Shoreland or Well Food, Bevera the system an imminute Discharge of sewage to the Discharge of sewage to describe the system of sewage the s	Seepage bed XMound At-grade to April 1, 1996 and not like and Protection Area of age or Lodging Established the ground surface? YES raintile	Exp. Do Other of Located r Serving hment PHT)? Upgn	ate:	located in Shoreland ea or Serving a Food shment, plus all sys April 1, 1996 HT?	or Wellhead l, Beverage or tems Built aft Upg YES NO 10
Holding tank Other System Built Prior Shoreland or Well Food, Bevera the system an immined Discharge of sewage to the Or surface waters?	Seepage bed XMound At-grade to April 1, 1996 and not like and Protection Area of age or Lodging Established beginning to the ground surface? YES raintile YES	Exp. Do Other _	ate:	located in Shoreland ea or Serving a Food shment, plus all sys April 1, 1996 HT? to the ground surface? to draintile or	or Wellhead I, Beverage or tems Built aft Upg YES (NO) 10
Holding tank Other System Classification System Built Prior Shoreland or Well Food, Bevera the system an imminute Discharge of sewage to do or surface waters? Sewage backup into dwe	Seepage bed XMound At-grade to April 1, 1996 and not like and Protection Area of age or Lodging Established by the ground surface?	Exp. Do Other _	ate:	located in Shoreland ea or Serving a Food shment, plus all syst April 1, 1996 HT? to the ground surface? to draintile or dwelling?	or Wellhead l, Beverage or tems Built aft Upg YES NO 10
Holding tank Other tem Classification System Built Prior Shoreland or Well Food, Bevera the system an imminute Discharge of sewage to the Discharge of sewage to do r surface waters? Sewage backup into dwe Situation with the potential	Seepage bed XMound At-grade to April 1, 1996 and not like and Protection Area of age or Lodging Established by the ground surface? T	Exp. Do Other _	ate: Any System I a Protection Are Lodging Establi Tade Is the system an IPF 1. Discharge of sewage 2. Discharge of sewage surface waters? 3. Sewage backup into 4. Situation with the po	located in Shoreland ea or Serving a Food shment, plus all sys April 1, 1996 HT? to the ground surface? to draintile or	or Wellhead I, Beverage or tems Built aft Upg YES (NO) 10
Holding tank Other Tem Classification System Built Prior Shoreland or Well Food, Bevera the system an immine Discharge of sewage to the Discharge of sewage to do or surface waters? Sewage backup into dwe Situation with the potentiadversely impact or threa	Seepage bed XMound At-grade to April 1, 1996 and not like and Protection Area of age or Lodging Established by the ground surface? T	Exp. Do Other	a Protection Are Lodging Establi Sewage of sewage Surface waters? Sewage backup into A. Situation with the po adversely impact or t safety?	located in Shoreland ea or Serving a Food shment, plus all sys: April 1, 1996 HT? to the ground surface? to draintile or dwelling? tential immediately and threaten public health or	or Wellhead I, Beverage or tems Built aft Upg YES (NO) 10
Holding tank Other System Classification System Built Prior Shoreland or Well Food, Bevera the system an immine Discharge of sewage to the Discharge of sewage to do or surface waters? Sewage backup into dwe Situation with the potential adversely impact or threa safety? the system failing?	Seepage bed XMound At-grade to April 1, 1996 and not the protection Area of the age or Lodging Established the ground surface? The gr	Exp. Do Other	a Protection Are Lodging Establi Sewage of sewage surface waters? Sewage backup into safety? Is the system failing	located in Shoreland ea or Serving a Food shment, plus all sys: April 1, 1996 HT? to the ground surface? to draintile or dwelling? tential immediately and chreaten public health or	or Wellhead I, Beverage or tems Built aft Upg YES NO 10 YES NO 10 YES NO 10
Holding tank Other Stem Classification System Built Prior Shoreland or Well Food, Bevera the system an immine Discharge of sewage to the Discharge of sewage to do or surface waters? Sewage backup into dwe Situation with the potential adversely impact or threat safety? the system failing?	Seepage bed XMound At-grade to April 1, 1996 and not the protection Area of the age or Lodging Established the ground surface? The gr	Exp. Do Other	a Protection Are Lodging Establi Lodgin	located in Shoreland ea or Serving a Food shment, plus all sys: April 1, 1996 HT? to the ground surface? to draintile or dwelling? tential immediately and threaten public health or	or Wellhead I, Beverage or tems Built aft Upg YES NO 10 YES NO 10 YES NO 10

200 2002, 0		· · · · · · · · · · · · · · · · · · ·	·			
STATUS OF THE SYSTEM						ž
Based on the compliance criteria therefore, this document is a (che	above the system status is ck one) Certificate of Co	(check one) in complimpliance Notice of No	ance (functioning) ☐ fai	ling □ an imπ	ninent threat	

	Visual taspection of grounds-t mound soil being
_	found lenking Inspection pipe - was fixed
PI	ease attach the following:
1)	Site sketch. Suggested items for drawing include: Well, well setback to system, dwelling or other establishment, tank(s), soil treatment system reserved soil treatment area, curtain drain, property lines, waterways, and buried lines (those NOT installed by the utility). Include sizes and length and approximate distances from fixed reference points such as streets and buildings. Soil boring logs, showing each horizon. Indicate the texture, structure, color, depth of each different soil type, evidence of mottling, bedrock
- \	and standing water and whether the material is fill. Locate each boring on attached site sketch.
3)	A list of any and all requirements of the local ordinance that are different than the sate requirements referred to on this form.
,	A list of any and all requirements of the local ordinance that are different than the sate requirements referred to on this form. RTIFICATION
<u>C</u> E	A list of any and all requirements of the local ordinance that are different than the sate requirements referred to on this form. RTIFICATION I hereby certify that all the information I have provided regarding the individual sewage treatment system is true, accurate, and complete.
,	A list of any and all requirements of the local ordinance that are different than the sate requirements referred to on this form. RTIFICATION
<u>CE</u> A.	A list of any and all requirements of the local ordinance that are different than the sate requirements referred to on this form. RTIFICATION I hereby certify that all the information I have provided regarding the individual sewage treatment system is true, accurate, and complete. Property Owner
CE A. B.	A list of any and all requirements of the local ordinance that are different than the sate requirements referred to on this form. RTIFICATION I hereby certify that all the information I have provided regarding the individual sewage treatment system is true, accurate, and complete. Property Owner
CE A. B.	A list of any and all requirements of the local ordinance that are different than the sate requirements referred to on this form. RTIFICATION I hereby certify that all the information I have provided regarding the individual sewage treatment system is true, accurate, and complete. Property Owner
CE A. B.	A list of any and all requirements of the local ordinance that are different than the sate requirements referred to on this form. RTIFICATION I hereby certify that all the information I have provided regarding the individual sewage treatment system is true, accurate, and complete. Property Owner
CE A. B. Lice Emp	A list of any and all requirements of the local ordinance that are different than the sate requirements referred to on this form. RTIFICATION I hereby certify that all the information I have provided regarding the individual sewage treatment system is true, accurate, and complete. Property Owner

Upgrade Criteria

Minnesota Statutes § 115.55 ("law") Upgrade Requirements

Any situation with the potential to immediately and adversely affect or threaten public health or safety, must be upgraded, replaced, or its use discontinued within ten months of receipt of this notice or within a shorter period of time if required by local ordinance.

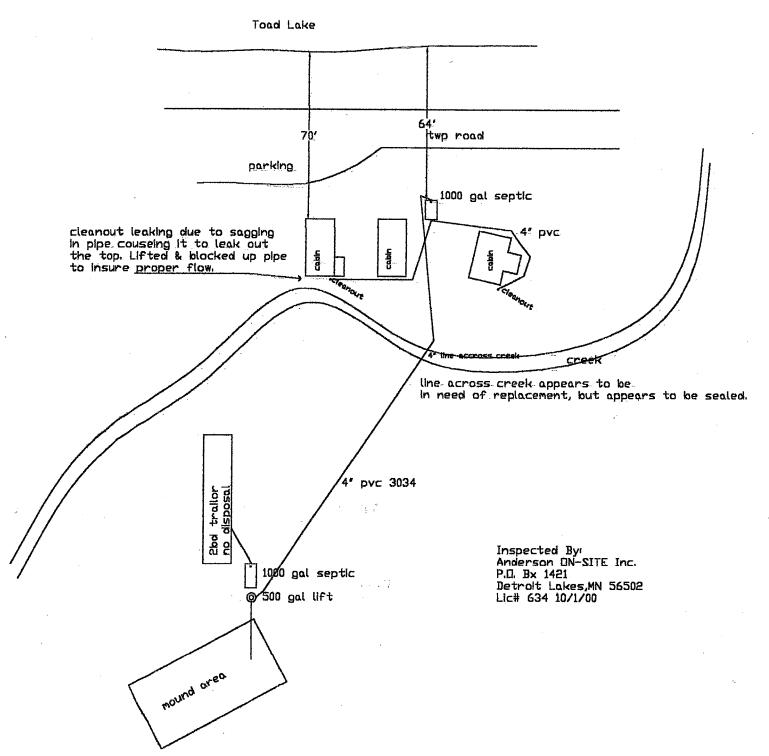
If the local unit of government with jurisdiction over the system has adopted an ordinance containing alternative local standards, the existing system must comply with the ordinance. If the system does not comply with the ordinance, it must be upgraded, replaced, or its use discontinued according to the ordinance.

If a seepage pit, drywell, cesspool, or leaching pit exists and the local unit of government with jurisdiction over the system has not adopted local standards to the contrary, the system is failing and must be upgraded, replaced, or its use discontinued within the time required by local ordinance.

If the system fails to provide sufficient groundwater protection, then the local unit of government or its agent shall order that the system be upgraded, replaced, or its use discontinued within the time required by rule or the local ordinance.

If an existing system is not failing as defined in law, and has at least two feet of design soil separation, then the system need not be upgraded, repaired, replaced, or its use discontinued, notwithstanding any local ordinance that is more strict. This does not apply to systems in shoreland areas, wellhead protection areas, or those used in connection with food, beverage, and lodging establishments as defined in law.

Scale 1'=40'





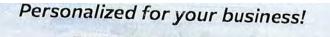
as to their performance, merchantability, or fitness for any particular purpose. warranty of any type, expressed or implied, including but not limited to any warranty

1:749

This map is not a substitute for accurate field surveys or for locating actual property lines and any adjacent features.



Date: 10/12/2017



- Aerial Maps
- District/Boundary Maps
- Radius Maps

SEE PAGE

410

420

430



- Topographical Maps
- · City Maps
- Multi-County Maps
- · Township Maps
- Hunting Lodge Maps
- Special Feature or Location Maps

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Toad Lake Township 139N - Range 38W Copyright © 2016 Mapping Solutions SEE PAGE 53 Hendrickson Fm Tr 143 Jesinosk 55 Gary E Hukee 157 Virgil & Delora Pint 80 Jared Sikkila 160 PR 5 Susan Kay Rossmand Pihlaja 179 Katherine Schlossman 282 N. John & Patsy Aho Family LP Ulmer-Carte 177 Randall one 33 Kelly Nelson Aho Steven & Sunrise Ly Tr Lori Susan Kay Schlossman 136 Lee & Renae Niemi 161 Phillip & Mardell Barlow Tr 160 Richard & Dana Laine 159 Jeffrey Susan Kay 9 Post 44 Arola Larry Hanson 100 Martinson 80 TOAD LAKE Hammers Hugo H Yliniemi 119 Construction Carl E Hanson 204 inier 119 Daniel Dean James & Mary Ament Hense 40 Yliniemi 201 160 Properties 120 Mabel J Mahlon WILDERNESS Blauert Kelly J& Pamela Jo Yliniemi 154 Karppinen 80 Clarence & Clara E Finstad 123 Audrey Lehman 17 Jared 8 Jolene Aho 40 Zettervall & Schantzen 120 16 Verlene Clarence & Audrey Lehman 198 John & Diane Bruns 39 Genoch & Roger Milton Karppinen 240 Donald David L Stowman 160 Blauert 167 Glenn 2 Becker County Tax Forfeiled 80 Hrdlicka 149 39 38 SEE PAGE James D Donald Koski 40 Mott 83 Dennis & Kathryn D Hass 200 Martin Wallace 320 Scott & Tina Jenson Erin Leigh John & Catherine Berg Arlen Kango 69 Aho Brothers LLC 240 Sharon L fred & Deborah Wacker 146 College of SI Benedict 64 Daniel & Jennifer Carlson 40 Look Fm Tr 200 Aho Brothers LLC 80 RS 5 160 John E McShane Rev 80 Joseph & Kathleen Ezra & Jenniges 205 John H & Aho Brothers LLC 160 Troy Mary Wagler 156 Catherine M 167 Aho Brothers LLC 160 Job R Aho Tale & Mary Ann Nelmark 120 Tobias & Sarah Miller 110 Donald W Wurst 100 Scott & Aho Scott Mickelson Family Tate & Mary Ann Brothers LLC 160 Glander 120 Farms LLP 294 Nelmark 200 36 State of MN DNR 40 Adrian Aho Eta 120 Mickelson Thomas & Family Farms LLP Duwayne chwarzroc 143 Russell Georgia L Adamczyk 160 Galbrecht 128 Adrian Steven & Roberta Mies 160 Blauert Duwayne L Schwarzrock 120 Aho 160 Keith D & Melody J Jahnke 64 Living Trust Charles Daniel & 39 Jennifer Carlson & Tin 160 Daniel 140 & Sar Aho 47 James & Barb Brenneman 108 Jepson 40 Leroy E Feldt Quittschreiber 215 Russell R & Evangline Feldt Keith Jahnke Etal 33 Dairy Inc 240 Daryl Aho 40 Jepson Etal 155 8 166 SEE PAGE 21 36

440

450

460

37



COUNTY OF BECKER

Planning and Zoning

915 Lake Ave, Detroit Lakes, MN 56501 Phone: 218-846-7314 ~ Fax: 218-846-7266

BOARD OF ADJUSTMENT NOTICE OF PUBLIC HEARING

HEARING DATE AND LOCATION

Thursday, November 9, 2017 @ 7:00 P.M. Commissioner's Room-Becker County Courthouse Detroit Lakes, MN. 56501

APPLICANT: Christopher & Rachel Ebeling

1403 81st Ave. S. Fargo, ND 58104

Project Location: 15350 E. Lakeland Dr., Audubon

APPLICATION AND DESCRIPTION OF PROJECT:

Request a variance to construct a dwelling to be located at seventy-five (75) feet from the ordinary high water mark of the lake, deviating from the required setback of one hundred (100) feet from the OHW of a recreational development lake, due to setback and topographical issues.

LEGAL LAND DESCRIPTION: Tax ID number: 170860000; Little Cormorant Lake; SubdivisionName LAKELAND ESTATES Block 001 SubdivisionCd 17036; Metes and Bounds: LOT 23 EX .98 ACRE IN NW COR & EX 2.40 AC E OF CHANNEL AKA TRACT D, EX 2 AC TRACT E & EX 3 AC TRACT C REF:17.0043.001,002,17.0863.00; Section 04, TWP 138, Range 42, Lake Eunice Township.

Replies/Comments: Interested parties are invited to submit to the Becker County Department of Planning, Zoning, and Land Use, written facts, arguments or objectives before the scheduled date of the Hearing. These statements should bear upon the suitability of the location and the adequacy of the Project and should suggest any appropriate changes believed to be desirable. Replies may be addressed to:

PLANNING AND ZONING DEPARTMENT 915 Lake Avenue Detroit Lakes, MN. 56501

FAX Number 218-846-7266 EMAIL: zoning@co.becker.mn.us

If you have questions about the Project, feel free to call 218-846-7314.

Jurisdiction: This Project comes under the Regulatory Jurisdiction of the Becker County Zoning Laws.

Regulatory Authority: This Application will be reviewed according to the provisions of the Becker County Zoning Ordinance. The decision whether to issue a Permit will be based on an evaluation of the probable impact including cumulative impacts, of the proposed activity. That decision will reflect the concern for both protection and utilization of important resources. All factors, which may be relevant to the proposal, will be considered including the cumulative effects: Land Use, Shoreline Protection, Water Supply and Conservation, Safety, Economics, in General, the Needs and Welfare of the People.

** Weather conditions may change the Hearing date and time. If bad weather occurs, please listen to the local Detroit Lakes Radio Stations or contact the Zoning Office, by 4:30 PM on day of Hearing, for possible rescheduling of the Hearing.



BECKER COUNTY PLANNING & ZONING 915 LAKE AVENUE, DETROIT LAKES, MN 56501 PHONE (218) 846-7314 - FAX (218) 846-7266

VARIANCE APPLICATION

PARCEL	
APP	Variance
YEAR	
SCANNED	

PROPERTY OWNER INFORMATION (as it appe	ars on tax statement, purchase agreemer	it or deed)
First name(s) Christopher Dean and Rachel Lee	Last Name Ebeling	
Mailing Address 1403 81st Ave S	City, State, Zip_Fargo, ND 58104	
Phone Number 701-541-0475	Project Address: 15350 E Lakeland Di	r, Audobon, MN
Parcel number(s) of property:170860000	Sect - Twp - Range: 04 - 138	
Township Name: Lake Eunice	Legal Description: Lakeland Estates B	
Lot 23 Ex .98 Acre in NW Cor & Ex 2.40 Ac E of Channel		
Why is the variance being requested? (Mark all sect	tions that apply)	io made
× Setback Issues	Lot size not in compliance with minim	um standards
Alteration to non-conforming structure Other	× Topographical Issues (hills, slopes, blu	
Please provide a brief description detailing the abov	e variance request:	
Requesting a lake setback variance due to topograph. The current proposed location of the rear corner of the the same elevation as the wetland behind. We have inside the footing, foundation wall and fill materials set to open site permit approved 9/14/17.	e cabin above ground foundation point ap	proaches
What are you applying for less than the minimum di	stance (setback) from?	
Setback must include decks and patios, curre		
x Ordinary High Water Mark (OHWM)	Proposed Distance (setback) 75	feet
Lot Line	Proposed Distance (setback)	feet
Road Right of Way (ROW)	Proposed Distance (setback)	feet
Type of Road [] Township [] County	[] State	
Crest of bluff	Proposed Distance (setback)	feet
Impervious Surface Coverage	Proposed Impervious Lot Coverage	sq ft
Was the lot recorded prior to 1971? Yes	No No	%
Was the lot recorded between 1971 & 1992? Yes		
Was the lot recorded after 1992?		
Will this be a new lot split? Yes	No	
What is the current square footage of the structure? N/A		
What is the proposed addition square footage? 1116 sc	feet - cabin move	
What is the current height of the structure? N/A	net from	
What is the proposed height of the structure?18 feet	test	
Is there a basement to the structure? N/A		
Will the proposed addition have a basement? Crawls		
Will the roofline of the existing structure be changed?	N/A	
Will the main structural framework of the structure be all What is the current percentage of lot coverage?1.7 %		
What is the current percentage of lot coverage? 1.7 % What is the proposed percentage of lot coverage?	1	

TH	IER INFORMATION NEEDED TO COMPLETE THE APPLICATION:
	1. A copy of the deed from the Recorder's Office.
	2. Completed Site Application with sketch showing all setbacks, platted or surveyed dimensions of the lot and all existing and proposed buildings;
	 Non-refundable filing fee of \$326.00. Make check payable to Becker County Zoning. Is the variance request after the fact? [] Yes [×] No
	If yes, after the fact application fee is an additional \$600.00.
	yos, after the fact application fee is an additional \$600.00.
	Please answer the following questions as they relate to your specific variance request:
	In your opinion, is the Variance in harmony with the purposes and intent of the ordinance? Yes (x) No () Why or why not?
	Yes (x) No () Why or why not?
	The intent of the variance process is to allow for all the
	The intent of the variance process is to allow for relief in unique situations. Due to the topography
	of the land, the home fits more appropriately in the requested location without causing a burden on the landscape.
	In your opinion, is the Variance consistent with the Becker County Comprehensive Plan?
	1 60 (X) 110 () WIIV OF WIIV NOT?
	Many lakeside properties present unique challenges but can be reasonably accommodated with variances to standard rules.
	variances to standard rules.
	In your opinion, does the proposal put property to use in a reasonable manner?
	1 CS (X) INO () Why or why not?
	The proposed variance will place the cabin on a more patronal least.
	the land, requiring less disturbance to the natural state of the land.
	In your opinion, are there circumstances unique to the property?
	res(x) No() Why or why not?
	The property contains a natural wetland section on the root side of the
	resulting in the land sloping back down towards the wetland.
	In your opinion, will the variance maintain the essential character of the locality? Yes (x) No () Why or why not?
	1 cs (x) 1 vo () why not?
	Placing the cabin in this location better fits the topography of the lot.
	1 - C A 1'
U	ard of Adjustments must make an affirmative finding on all of the five criteria listed above in order to
77	and applicant for a variance has the hirden of proof to show that all -C-t
n	ave been satisfied

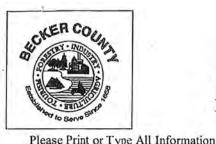
above have been satisfied.

The undersigned certifies that they are familiar with application fees and other associated costs, and also with the procedural requirements of the County and other applicable ordinances.

I hereby certify with my signature that all data contained herein as well as all supporting data are true and correct to the best of my knowledge. Planning and Zoning Staff along with Board of Adjustment Members may visit my property to review submitted plan

Applicant's Signature:	-Eh 7	Date: /0/9/	77
(Office Use)		Bate70/1/	/
Date Received	Accepted []	Incomplete Application []	Date

Zoning Administrator



Topographical Alteration/Earth moving

() None () 10 cubic yards or less () 11-50 cubic yards () over 50 cubic yards Project over 50 cubic yards a storm water management plan must be included.

Application for Site Permit Becker County Planning and Zoning 915 Lake Ave, Detroit Lakes, MN 56501 Phone: 218-846-7314 Fax: 218-846-7266

www.co.becker.mn.us

PARCEL	
APP	SITE
YEAR	
SCANNED	

Property will be staked by

Date

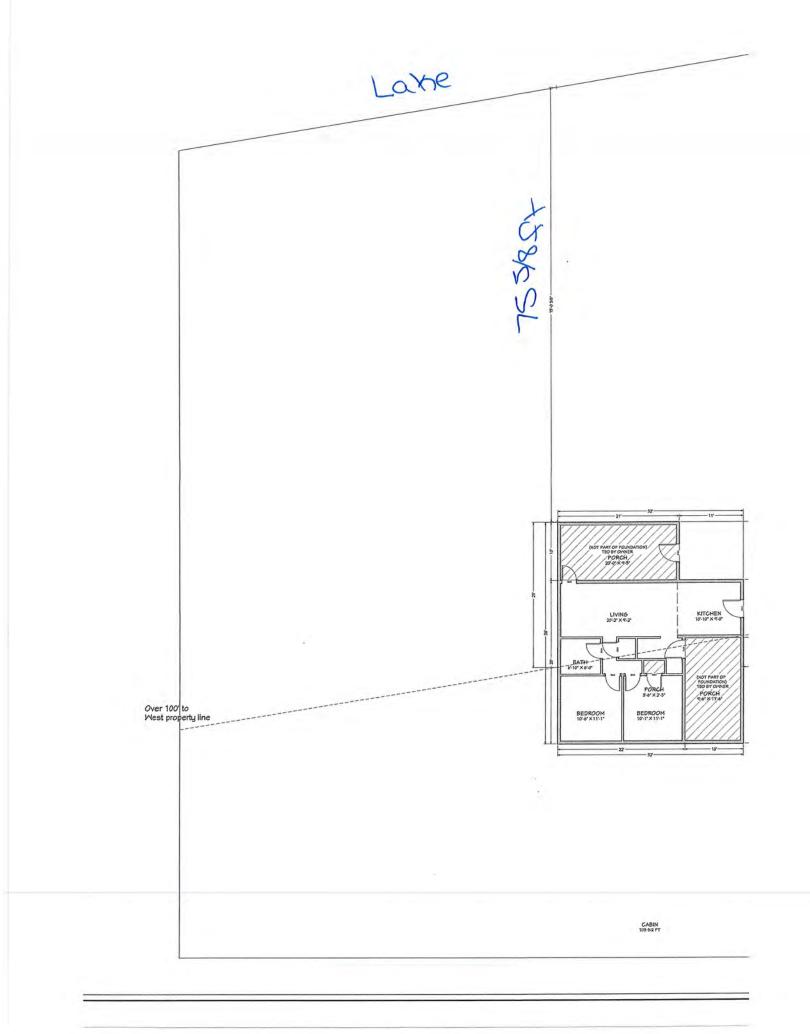
Parcel Number (s)		Address**91		Legal Description	223
17886000	15350 E	. LAKEZAND]	DR AVOISON CN	KELAND ESTA	MBS BLOCK LCO
Lake/River Name	Lake/River C	Class Township N	Name Section	TWP No.	Range
CITRE CORVOR	ANT LAIL	E LAKE G	ENICE 04	138	42
Property Owner Last EBELING CHRIS Contractor Name Lic #	Name First Nam	ne Mailing Address	r Ave S	Phone Ful-SUL	-0475
Proposed Project (Chec New Dwelling Attached Garage Stairway Fence *Existing Dwelling to be rea	Addition to Dw Detached Garag Deck Other	relling Replacer ge Storage S Recreation	ment Dwelling Mobile/N Structure Addition	Manfac. Home to Non-dwelling riented Structure iify)	OPERTY
MN Rules Chapter 4725 (M Onsite Sewage Treatme Type of System Must have current certificate	nt System	Date of Installa	(RENNER)	st Date Certified _	010-
sidewalks, patio pavers, e	sq ft or 2rers to anything water tc. should all be incious surface under	acres er cannot pass throughout in this calculate the ath. Anytime you	Water Frontage 	red by a roof, cond ded in this calculate	Yes (X) No crete, asphali, Class 5 ion if they have plasti
mitigation is required. In Please Note: Unless	otherwise provid	ded, a minimum o	of a 12 foot wide drive		arest road right o
mitigation is required. In Please Note: Unless	otherwise provid	ded, a minimum o e included in both		ious surface calc	arest road right o
mitigation is required. In Please Note: Unless way to the proposed s Impervious Surface	otherwise provid structure must be Dimensions	ded, a minimum o e included in both	of a 12 foot wide drive your plan and impervi Impervious Surface On property	ious surface cale Dimension	arest road right o

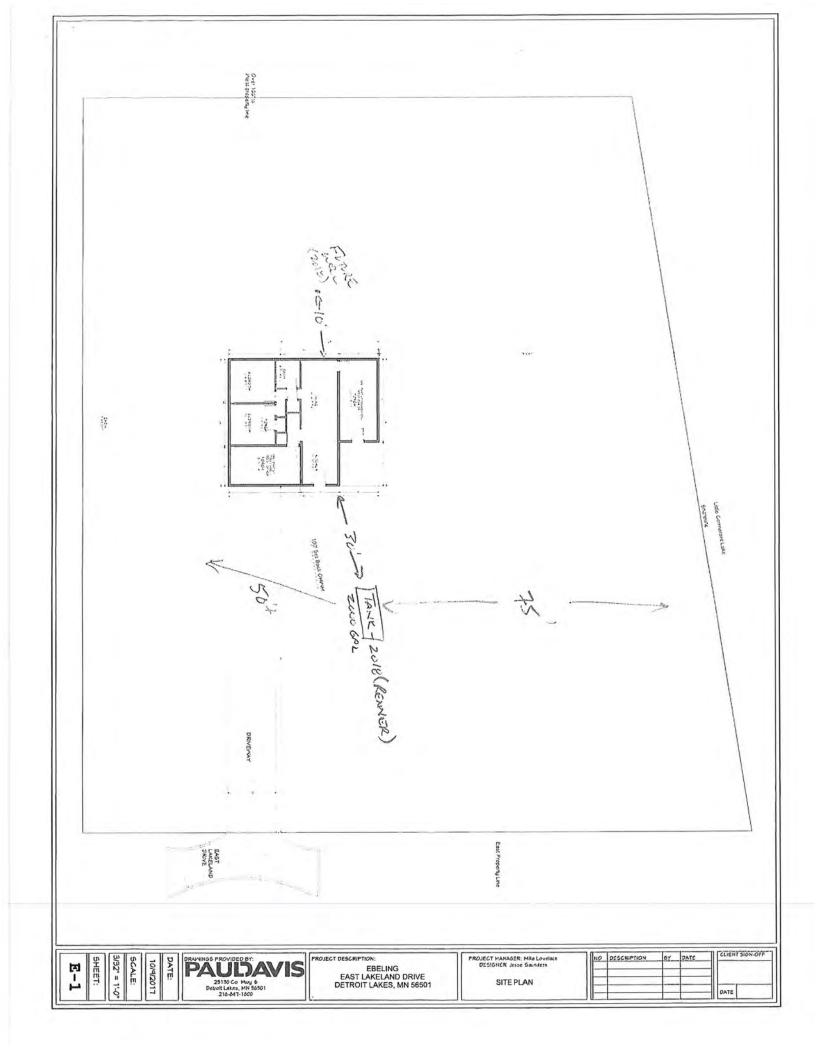
Characteristics of Proposed Dwelling/Dwelling Add	litions/Attached Garage/Decks Cost of Project
()Dwelling 32 ft by 38 ft. () Atta	\$ 25,000.00
Outside Dimension (X)Deck/Patio 30 ft x 20 ft ()Ad	
Setback to Side Lot Line 110 ft & Rear Lot Line 225 ft	Setback to Road Right of Way 95 ft
Setback to Bluff	Type of road PRIVATE
Setback to Wetland	Is wetland protected () Yes () No
Setback to OHW (straight horizontal distance) 75	Elevation above OHW (Straight vertical distance) 10' EST
Setback to septic tank	Setback to drainfield _ NA
Total No. Bedrooms	Maximum height proposed 22 # of Stories 1.5
Roof Change () Yes ()No	Basement () Yes (K) No Walkout Basement () Yes () No
Characteristics of Proposed Non Dwelling/Non Dwe	elling Additions/Detached Garages/Storage Sheds
) Garage ft by ft W Storage Shed 12 ft x 20	ft ()Fence ft long x high ()other ft x f
Outside Dimension () Addition to existing structureft x	
Setback to Side Lot Line 40 ft & Rear Lot Lin 25 ft	Setback to Road Right of Way 75 ft Cost of Project
Setback to Bluff_///	Type of road PRIVATE
Setback to Wetland 60	Is wetland protected () Yes (>>> No
Setback to OHW (straight horizontal distance) 100	Elevation above OHW (Straight vertical distance) 10 EST
Setback to septic tank 50'	Setback to drainfield NA
Roof Change () Yes (🔀) No	Maximum height proposed /2' # of Stories /
Bathroom proposed () Yes () No Garages and storage sheds cannot contain amenities for indepe	Sleeping Quarters proposed () Yes () No endent human habitation
Characteristics of Proposed Water Oriented Structu	re* Cost of Project \$
Stairway () Deck () Boathouse () Screen Pore	ch () Gazebo () Storage Structure
Outside Dimension ft by ft	Sq ft
etback to Side Lot Line ft & ft	Setback to Bluff
etback to OHW (straight horizontal distance)	Elevation above OHW (Straight vertical distance)
etback to septic tank	Setback to drainfield
Maximum height proposed *Sleeping faciliti	es or water supplies are not permitted in these structures
THIS IS A SITE PERMIT ONLY AND	DOES NOT CONSTITUTE A BUILDING PERMIT

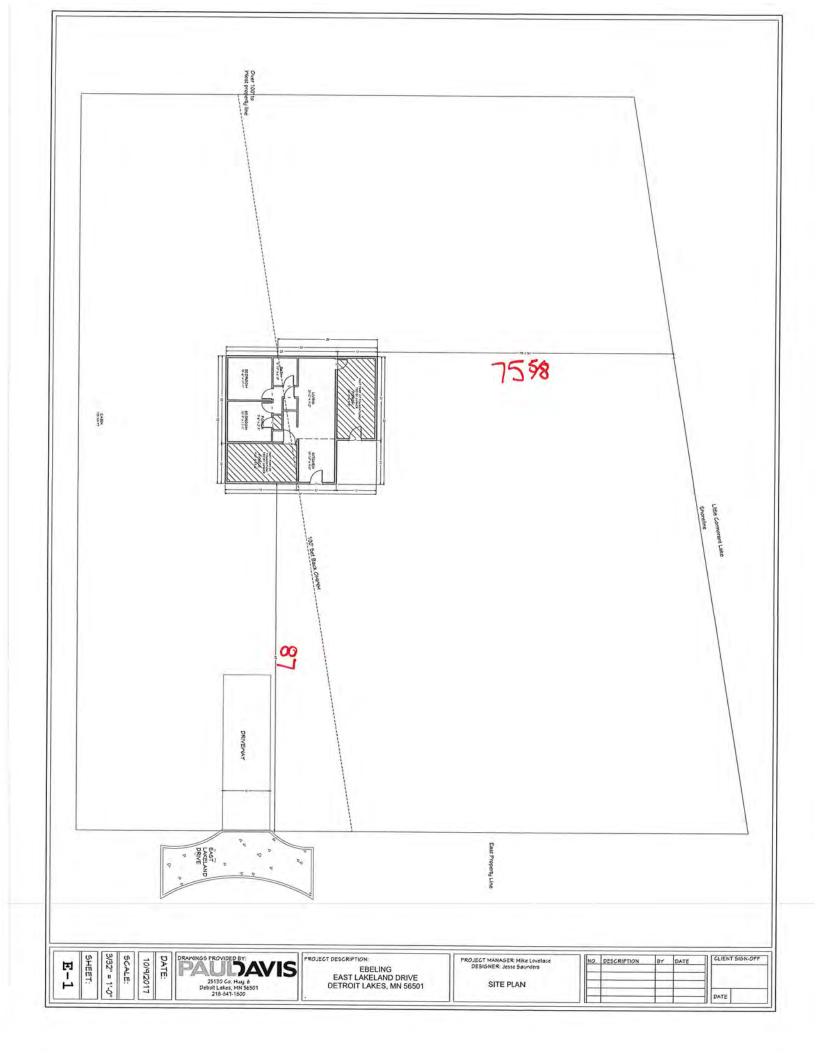
I hereby certify with my signature that all data contained herein as well as all supporting data are true and correct to the best of my knowledge. I also understand that, once issued, a permit is valid for a period of one (1) year from the date of issuance and that Planning and Zoning Staff may visit my property to ensure compliance. If my property is located within the shoreland district, I understand that it is my responsibility to inform the Planning & Zoning Office once the building footings have been constructed. A Site Permit may be revoked at any time upon violation of said Ordinances and approved setbacks. Any changes to this site permit results in nullification of this permit and a new permit will have to be obtained.

<u>Cl-Eby</u>
Signature

10/9/17
Date







Becker County
Auditor-Treasurer Office
915 Lake Avenue
Detroit Lakes, MN 56501
218-846-7311

www.co.becker.mn.us

PIN: 17.0860.000

BILL NUMBER: 1083085

LENDER:

OWNER NAME:

EBELING CHRISTOPHER DEAN

AIN:

TAXPAYER(S):

CHRISTOPHER DEAN EBELING & RACHEL LEE EB 1403 81ST AVE S **FARGO ND 58104**

20	116 Values for taxes payable in	20	
	VALUES AND C	LASSIFICATION 2016	2017
	Estimated Market Value:	115,500	115,600
	Homestead Exclusion:	0	0
	Taxable Market Value:	115,500	115,600
Step 1	New Improvements Expired Exclusions: Property Classification:	Seasonal	Seasonal
	Sent in March 2016		
Step	PROPOSI	ED TAX	
2	Sent in Novienber 2016		918.00

Step PROPERTY TAX STATEMENT Second half taxes due 10/15/2017

TAX STATEMENT

\$458.00 \$458.00 Total taxes due in 2017

2017

\$\$\$

REFUNDS? You may be eligible for one or even two refunds to reduce your property tax. Read the back of this statement to find out how to apply

PROPERTY ADDRESS

DESCRIPTION Section 04 Township 138 Range 042 SubdivisionName LAKELAND ESTATES Block 001 SubdivisionCd

	Tax Detail for Your Property: Taxes Payable Year:		2016	2017
Credits	File by August 15. If this box is che	see if you are eligible for a property tax refund, cked, you owe delinquent taxes and are not eligible to see if you are eligible for a special refund. A.Agricultural market value credit B.Other credits	\$0,00 \$902.00 \$0,00	\$0.00 \$916.00 \$0,00
. 0	5. Property taxes after credits		\$0,00 \$902.00	\$0,00 \$916.00
Property Tax by Jurisdiction	6. BECKER COUNTY 7. LAKE EUNICE 8. State General Tax 9. SCHOOL DISTRICT 2889 10. Special Taxing Districts 11. Non-school voter approved refere 12. Total property tax before special a	A. County A. Voter approved levies B. Other local levies A. BC EDA B. Others C. TIF da levies ssessments	\$446.99 \$120.57 \$148.08 \$128.54 \$55.95 \$1.87 \$0.00 \$0.00 \$0.00 \$902.00	\$460,74 \$138.84 \$145.90 \$131,61 \$36,14 \$2,77 \$0,00 \$0,00 \$0,00 \$916.00
	13, Special assessments		\$0,00	\$0.00
	14. YOUR TOTAL PROPERTY TAX	ND SPECIAL ASSESSMENTS	\$902.00	\$916.00
			Tax Amount Paid	\$0.00

2nd Half Payment Stub - Payable 2017

Detach and return this stub with your 2nd half payment. To avoid penalty, pay on or before October 15, 2017.

PIN: 17,0860,000

AIN:

Paid By

BILL NUMBER: 1083085

TAXPAYER(S):

CHRISTOPHER DEAN EBELING & RACHEL LEE EB

1403 81ST AVE S FARGO ND 58104

Total Property Tax for 2017 2nd Half Tax Amount Penalty, Interest, Fee Amount Amount Paid 2nd Half Total Amount Due Balance Good Through

\$916,00 \$458.00 \$0.00 \$0.00 \$458.00 10/15/2017

Seasonal

MAKE CHECKS PAYABLE TO: **Becker County** Auditor-Treasurer Office

915 Lake Avenue Detroit Lakes, MN 56501

1st Half Payment Stub - Payable 2017

Detach and return this stub with your 1st half payment. To avoid penalty, pay on or before May 15, 2017. If your tax is \$100.00 or less, pay the entire tax by May 15, 2017,

PIN: 17.0860,000

BILL NUMBER: 1083085

TAXPAYER(S):

Paid By

CHRISTOPHER DEAN EBELING & RACHEL LEE

1403 81ST AVE S FARGO ND 58104

Total Property Tax for 2017 1st Half Tex Amount Penalty, Interest, Fee Amount Amount Paid 1st Half Total Amount Due Balance Good Through

\$916.00 \$458.00 \$0.00 \$0.00 \$458.00 05/15/2017

Seasonal

MAKE CHECKS PAYABLE TO:

Becker County Auditor-Treasurer Office 915 Lake Avenue Detroit Lakes, MN 56501

Onsite Septic System Application

Becker County Planning & Zoning 915 Lake Ave, Detroit Lakes, MN 56501 Phone (218)-846-7314; Fax (218)-846-7266 PARCEL
APP SEPTIC
YEAR
SCANNED
RECELAKE

SEP 14 2017

Parcel Number(s) of property where the system will be installed:
Is this a split of an existing property? Yes No (If yes and a parcel number has not yet been assigned, indicate the main parcel number from which the new parcel was split.)
Section 1 Township 138 Range 42 Township Name Lake Eurice
Lake Name Little Corm Lake Classification RD
Legal Description: Lake land Est Block 1 Cot 23
Project Address: 15350 E lakeland, De.
2. PROPERTY OWNER INFORMATION (as it appears on the tax statement, purchase agreement or deed) Owner's First Name Chaired on the control of
Mailing Address 1403 81 St Ave S City, State, Zip Fargo Nb. 58104
Phone Number
3. DESIGNER/INSTALLER INFORMATION Designer Name Ronner Ex. 265 Company Name Ronner Ex. 265
Address 14/306 Co Hay 11 And Sphone Number 439-3514
Installer Name Same Company Name License #
Address Phone Number
4. SYSTEM DESIGN INFORMATION
System Status What will new system serve? Check one
Vacant Lot-No existing system-new structure Replacement – structure removed and being rebuilt Failing –Replacement- cesspool/seepage pit or other Enlargement of system-Undersized Repairs Needed to existing Additional system on property Dwelling Resort/Commercial Commercial (Non-resort) Other – explain below
Design Flow 600 Gallons Per Day Number of Bedrooms 4 Depth of other wells within Garbage Disposal Yes X No Dishwasher Yes X No Lift station in House Yes X No Grinder pump in House Yes X No Grinder pump in House Yes X No Grinder Day Well Depth 40 Do
Size of All Tanks to be installed gal Single Compartment Septic Tank gal Compartmented Tank Pit Privy Gal Suparate Lift Station gal Separate Lift Station Existing tank w/new Additional Tank Existing tank w/new Lift Station Holding Tank with Privy Total Number of tanks to be installed in this system (This # will be reported to MPCA at end of year.)

							APP	SEPTIC
une of Desi	infield	Full Size of Dra	ainfield Reduc	ed/Warrant	ied size		YEAR	
					Type of chamber			
Rock	Trench	sq		sq ft		Depth of Rock		
Grave	elless	sq	ft	sq ft				
Moun	nd	sq	ft ***	atomic 1				
Pressi	ure Bed	sq	ft ***			Alarm? Yes X	No	To Execute the Contract of
Seepa	age Bed	sa	ft ***			Type of Alarm	-loct	
At-gra	ade	sq	ft ***			Size of Lift Pump		
Alterr	native /	sq	ft *** ***Attac	ch Worksho	ets S	Size of Lift Line	ALL STREET, ST. ST.	
Perfo	rmance							
			PROPOSEI					
			TANK	DRAIN	FIELD			
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Distance to I			-50					
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	Pressure Line	ata d Water	Santon:					
distance to	Wetland/Prote	ected water	-	***********				
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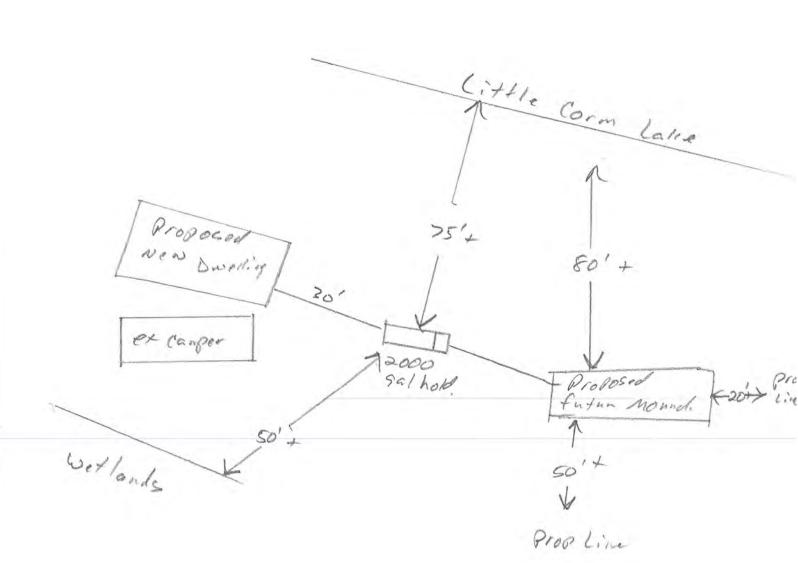
PARCEL

SKETCH OF PROPERTY

Please sketch all structures and septic systems on the property; Include setbacks and wells within 100 feet of the property.

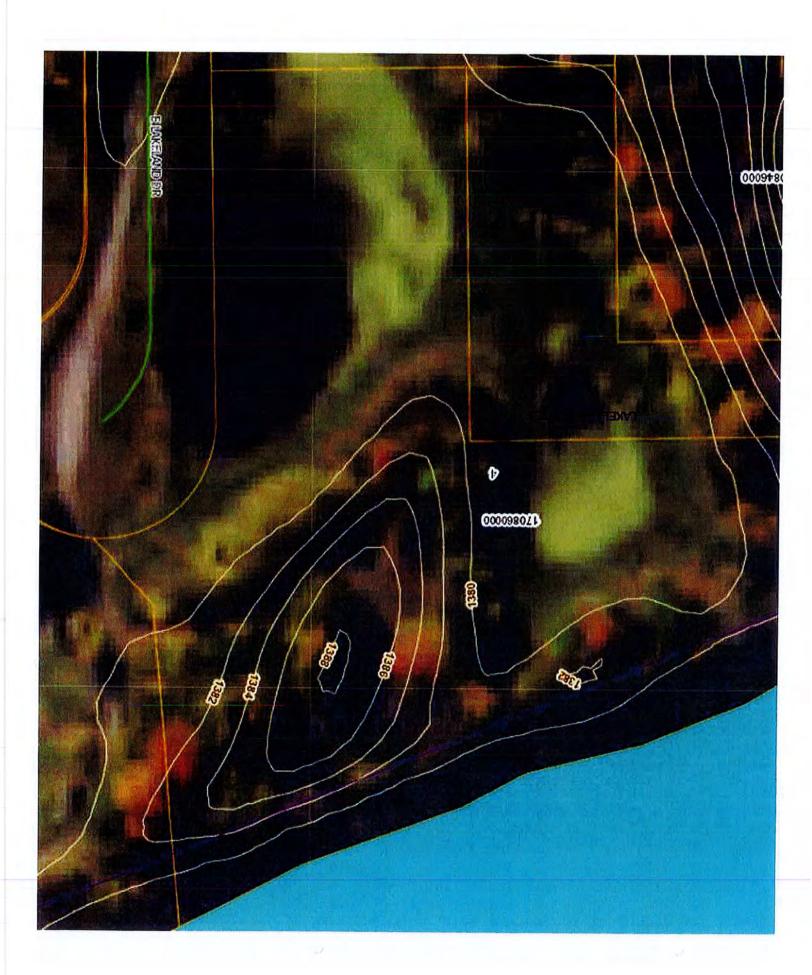
PARCEL	
APP	SEPTIC INSPECTION
YEAR	



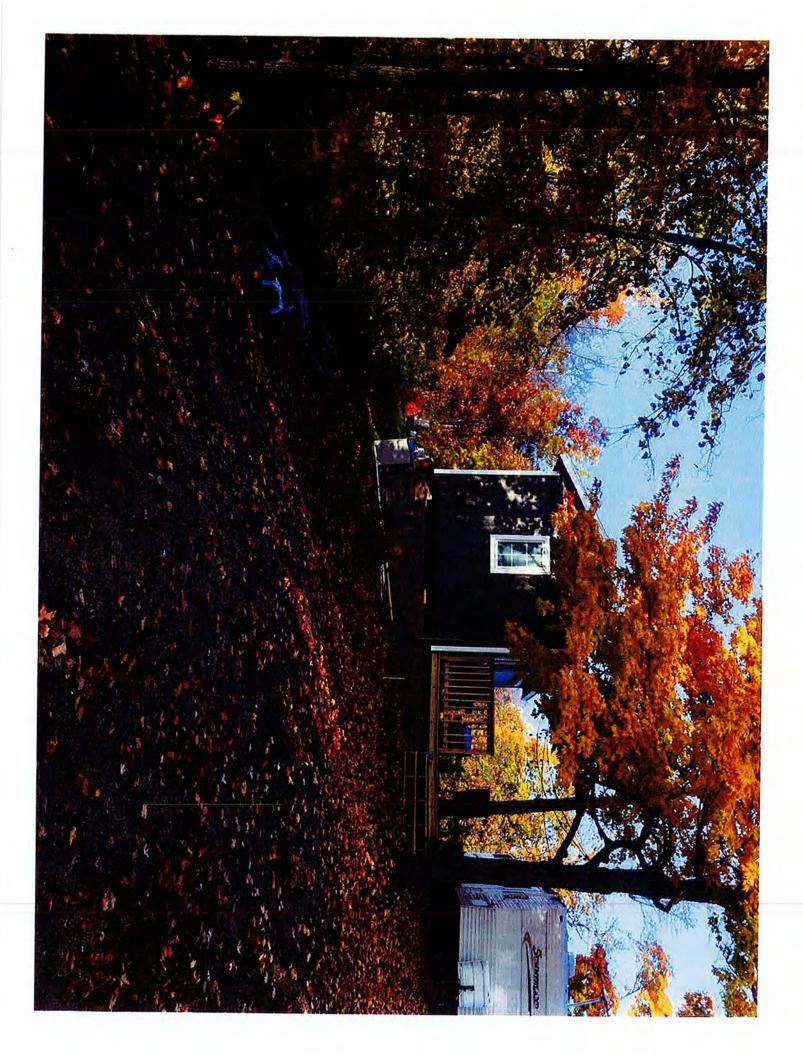


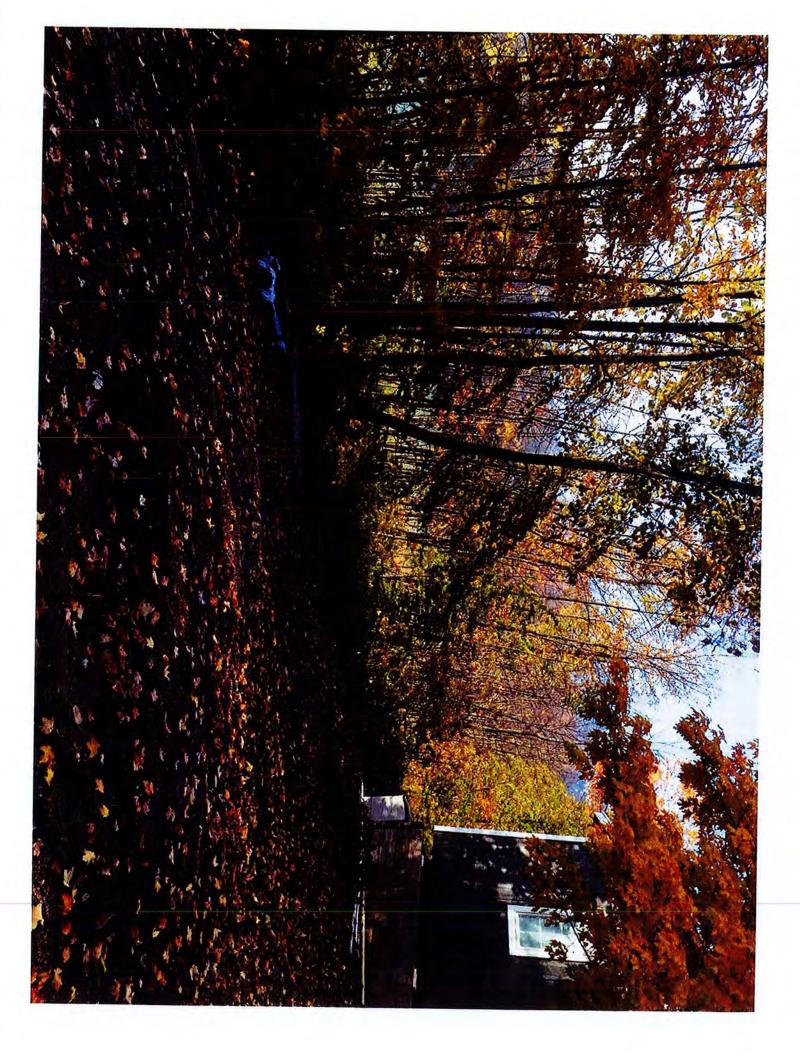
Application Approved by: Amount Paid	SEPTIC	APP				
Home Information Does the structure contain any of the following elements? Garbage disposer Yes No Dishwasher Yes No Effluent screen installed? Yes No Lift pump in basement Yes No Effluent screen manufacturer Alarm required? Yes No Alarm Type Alarm manufacturer Lift pump in system? Yes No Pump manufacturer Number of bedrooms Component Information Tank size Tank manufacturer Drainfield size Drainfield medium Medium manufacturer Drainfield medium Medium Medium manufacturer Vertical separation verified for Boring #1 on Depth Vertical separation verified for Boring #3 on Depth Vertical separation verified for Boring #3 on Depth Setback Verification Distance to Building Distance to Preserve Line Distance to OHW of Lake Distance to OHW of Lake Distance to Preserve Line Distance to Wetland/Protected Water Date System Installed Installer Inspector CERTIFICATE OF COMPLIANCE () Certificate is Hereby Denied () Certificate is Hereby Denied () Certificate is Hereby Denied						
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		- The state of the	and the same of the same of			
Signature Title Date		Date		Title		Signature











Becker County



Date: 10/9/2017

warranty of any type,
expressed or implied, including
but not limited to any warranty
as to their performance,
merchantability, or fitness for
any particular purpose.

1:1,123

Inis map is not a substitute for accurate field surveys or for locating actual property lines and any adjacent features.



Leighton broadcasting





A Marketing Company

"Serve, Connect and Celebrate Our Community" 1340 Richwood Rd. Detroit Lakes, MN 56501 Phone: 218-847-5624

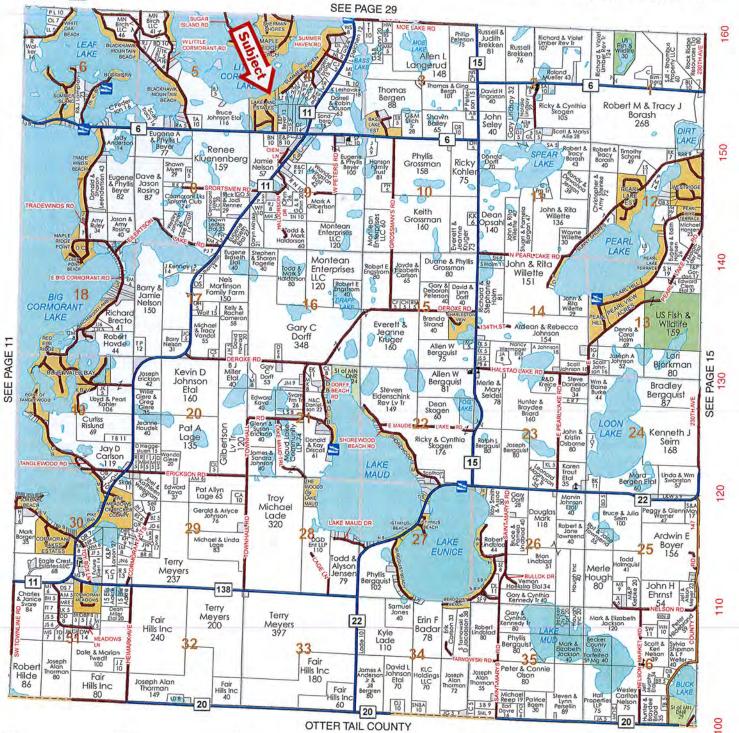




Lake Eunice

Township 138N - Range 42W

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COUNTY OF BECKER

Planning and Zoning

915 Lake Ave, Detroit Lakes, MN 56501 Phone: 218-846-7314 ~ Fax: 218-846-7266

BOARD OF ADJUSTMENT NOTICE OF PUBLIC HEARING

HEARING DATE AND LOCATION

Thursday, November 9, 2017 @ 7:00 P.M. Commissioner's Room-Becker County Courthouse Detroit Lakes, MN. 56501

APPLICANT:

Dennis Martin

6338 13th St. N. Fargo, ND 58102

Project Location: 14638 Tradewinds Rd., Audubon

APPLICATION AND DESCRIPTION OF PROJECT:

Request a variance to construct an 11x17 foot porch addition to a non-conforming dwelling, to be located at fifty-three (53) feet from the ordinary high water mark of the lake, due to setback issues.

LEGAL LAND DESCRIPTION: Tax ID number: 171292000 Cormorant Lake TRADE WINDS BEACH; LOT 46; Section 07, TWP 138, Range 42, Lake Eunice Township.

Replies/Comments: Interested parties are invited to submit to the Becker County Department of Planning, Zoning, and Land Use, written facts, arguments or objectives before the scheduled date of the Hearing. These statements should bear upon the suitability of the location and the adequacy of the Project and should suggest any appropriate changes believed to be desirable. Replies may be addressed to:

PLANNING AND ZONING DEPARTMENT 915 Lake Avenue Detroit Lakes, MN. 56501

FAX Number 218-846-7266 EMAIL: zoning@co.becker.mn.us

If you have questions about the Project, feel free to call 218-846-7314.

Jurisdiction: This Project comes under the Regulatory Jurisdiction of the Becker County Zoning Laws.

Regulatory Authority: This Application will be reviewed according to the provisions of the Becker County Zoning Ordinance. The decision whether to issue a Permit will be based on an evaluation of the probable impact including cumulative impacts, of the proposed activity. That decision will reflect the concern for both protection and utilization of important resources. All factors, which may be relevant to the proposal, will be considered including the cumulative effects: Land Use, Shoreline Protection, Water Supply and Conservation, Safety, Economics, in General, the Needs and Welfare of the People.

** Weather conditions may change the Hearing date and time. If bad weather occurs, please listen to the local Detroit Lakes Radio Stations or contact the Zoning Office, by 4:30 PM on day of Hearing, for possible rescheduling of the Hearing.



BECKER COUNTY PLANNING & ZONING 915 LAKE AVENUE, DETROIT LAKES, MN 56501 PHONE (218) 846-7314 - FAX (218) 846-7266

VARIANCE APPLICATION

PARCEL	
APP	Variance
YEAR	
SCANNED	

	ears on tax statement, purchase agreement or deed)
First name(s) Dennis	Last Name Martin
Mailing Address 6338 13th St. N	City, State, Zip Fargo, ND 58102
Phone Number	Project Address: 14638 Tradewinds Rd, Audubon, M
Parcel number(s) of property:17.1292.000 Township Name:Lake Eunice	Sect - Twp - Range: Sect. 7, Twp 138, Rg. 4 Legal Description: Lot 46 Tradewinds Beach
Why is the variance being requested? (Mark all sec	ctions that apply)
X Setback Issues	Lot size not in compliance with minimum standards
X Alteration to non-conforming structure Other	Topographical Issues (hills, slopes, bluffs, wetlands)
Please provide a brief description detailing the abo	
	modeling to continue reasonable residential use. There
	southwest corner of the cabin that either will need to be
tree that a part of the adioining wall and roof of the	ffect to the property. It is proposed in order to save the
eplaced by squaring out the southeast corner who	ne cabin be moved in a foot, and that the area lost be ere an existing shed is under the cabin roof.
What are you applying for less than the minimum of	distance (setback) from?
Setback must include decks and patios, curr	ent and proposed.
53 Ordinary High Water Mark (OHWM)	Proposed Distance (setback) 53 feet
5'7" Lot Line	Proposed Distance (setback) 5'7" feet
220' Road Right of Way (ROW)	Proposed Distance (setback) 220' feet
Type of Road [] Township [] Coun.	ty [] State
n/a Crest of bluff	Proposed Distance (setback) n/a feet
Impervious Surface Coverage	Proposed Impervious Lot Coverage 1968 sq ft
Was the lot recorded prior to 1971?	es No
Was the lot recorded between 1971 & 1992?	es No
Was the lot recorded after 1992?	es No
Will this be a new lot split?	es No
What is the current square footage of the structure?	1,160
있는데, 1~500 FC (1.20) THE HELL HELL HELL HELL HELL HELL HELL	196
What is the current height of the structure? one st	
What is the proposed height of the structure?no of the structure?	change
Will the proposed addition have a basement? no	
Will the roofline of the existing structure be changed?	no
Will the main structural framework of the structure be	altered? yes
What is the current percentage of lot coverage?10.	
What is the proposed percentage of lot coverage? _10.	.37

OTI	HER INFORMATION NEEDED TO COMPLETE THE APPLICATION:
	 A copy of the deed from the Recorder's Office; Completed Site Application with sketch showing all setbacks, platted or surveyed dimensions of the lot and all existing and proposed buildings;
	3. Non-refundable filing fee of \$326.00. Make check payable to Becker County Zoning.
	4. Is the variance request after the fact? [] Yes [X] No
	If yes, after the fact application fee is an additional \$600.00.
	Please answer the following questions as they relate to your specific variance request:
1)	In your opinion, is the Variance in harmony with the purposes and intent of the ordinance?
	Yes (X) No () Why or why not?
	Cabins in the area have similar setbacks and we are not changing the setback from the lake
	or side yards
2)	In your opinion, is the Variance consistent with the Becker County Comprehensive Plan?
2)	Yes (X) No () Why or why not?
	100 (A) 10 () Hilly of Hilly not.
.Zv	
3)	In your opinion, does the proposal put property to use in a reasonable manner?
	Yes (X) No () Why or why not? It permits upgrades to the home to make it more livable while at the same time preserving
	a significant tree and not disrupting the existing lakeshore.
4)	In your opinion, are there circumstances unique to the property?
	Yes (X) No () Why or why not?
	The preservation of the tree is unique to this property as
	well as the existing building location and development of the lot.
5)	In your opinion, will the variance maintain the essential character of the locality?
2)	Yes (X) No () Why or why not?
	The variance will not change in any material way the
	existing lot coverage or setbacks, but we will be able to preserve the trees at the corner of the
	home which are important both asthetically as environmentally.
	Board of Adjustments must make an affirmative finding on all of the five criteria listed above in order to
-	t a variance. The applicant for a variance has the burden of proof to show that all of the criteria listed to have been satisfied.
1000	undersigned certifies that they are familiar with application fees and other associated costs, and also with
	rocedural requirements of the County and other applicable ordinances.
ere P	and a final section of the first and a section of the section of t
	by certify with my signature that all data contained herein as well as all supporting data are true and correct to the best of my

Date Received October 9, 2017Accepted [] Incomplete Application []

Date

Applicant's Signature:

requests.

(Office Use)



Application for Site Permit Becker County Planning and Zoning 915 Lake Ave, Detroit Lakes, MN 56501 Phone: 218-846-7314 Fax: 218-846-7266

SITE

www.co.becker.mn.us

Lake/River Name Big Cormorate Property Owner Last Name	Lake/River Class	Trzdewir	1 Address Nee . Js Roa		1 Description	
Lake/River Name Big Cormora Property Owner Last Nam	Lake/River Class		. ds Ros		Description	
Big Cormora		Township No		d Autu	bon, ma	/
Property Owner Last Nan	+ 1 = ke	Y O WINDHID TA	ame	Section	TWP No.	Range
		Laket		07	138	42
MAR47 Contractor Name Lic #	ne First Name Dennis Jean	Mailing Address 6 338 13 FARGO, 5810	24 St Al ND 2	3	Phone 701-846	-5485
Proposed Project (Check the New Dwelling Attached Garage Stairway Fence Existing Dwelling to be removed	Addition to Dwellin Detached Garage Deck Other	Storage Str	ructure – al Unit –	Mobile/Manfa Addition to No Water Oriented ment (identify)	n-dwelling I Structure	o /C.
Onsite Water Supply () Deen Well (Challess W-11	*** ** **			
MN Rules Chapter 4725 (MN wel	Il code) requires a 3'	minimum structure s	Well Dept	n	ZO	MING
Must have current certificate of co	oreland(💢]	Riparian () No	n Riparian			Y
221/10				60 €	n: 00 / 1	
mpervious coverage refers to idewalks, patio pavers, etc. sh inderlayment or impervious s	anything water ca ould all be included surface underneath	d in this calculation Anytime you expense.	. Structures, and Decks should exceed 15% lost	reas covered by d be included in	a roof, concret	1011
Impervious coverage refers to sidewalks, patio pavers, etc. sh underlayment or impervious s nitigation is required. <i>INCLU</i>	anything water ca ould all be included surface underneath. TDE PROPOSED S	d in this calculation Anytime you ex	n. Decks shoul xceed 15% los	reas covered by d be included in coverage a sto	v a roof, concret this calculation ormwater manag	te, asphalt, Class if they have plas gement plan and
impervious coverage refers to sidewalks, patio pavers, etc. shunderlayment or impervious sinitigation is required. <i>INCLU</i> Please Note: Unless other	anything water ca ould all be included surface underneath TDE PROPOSED S rwise provided,	d in this calculation . Anytime you ex	n. Decks shoul xceed 15% lot CALCULATI	reas covered by d be included in coverage a state. ON.	y a roof, concrete this calculation or mwater manage	te, asphalt, Class if they have plas gement plan and
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mpervious coverage refers to idewalks, patio pavers, etc. shunderlayment or impervious shutigation is required. INCLU Please Note: Unless otherway to the proposed struct mpervious Surface On property 3x: Patio 1	anything water ca ould all be included surface underneath DE PROPOSED S rwise provided, ture must be inc	d in this calculation . Anytime you ex STRUCTURES IN a minimum of a	a. Structures, and Decks should exceed 15% lost CALCULATI and 12 foot with our plan and Impervious	reas covered by d be included in coverage a sta ON. de driveway f impervious s s Surface	y a roof, concrete this calculation or mwater manage from the near surface calcul	te, asphalt, Class if they have plas gement plan and est road right ation.
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Impervious coverage refers to sidewalks, patio pavers, etc. should relayment or impervious so nitigation is required. INCLU Please Note: Unless otherway to the proposed struction in property BX: Patio DRIVEWAY Impervious Lot Coverage	anything water ca ould all be included surface underneath DE PROPOSED Serwise provided, ture must be incommensions Sq. 1	d in this calculation . Anytime you ex STRUCTURES IN a minimum of a	a 12 foot wie our plan and Impervious On proper	reas covered by d be included in coverage a sta ON. de driveway f impervious s s Surface ty tal Impervious	y a roof, concrete this calculation or mwater manager of the near curface calcul Dimensions	te, asphalt, Class if they have plas gement plan and est road right ation.

Topographical Alteration/Earth moving	
None () 10 cubic yards or less ()11-50 cubic yards Project over 50 cubic yards a storm water management plan	() over 50 cubic yards must be included.

Characteristics of Proposed Dwelling/Dwelling ()Dwelling ft by ft () Attached Garage fix fi
Outside Dimension ()Deck/Patio ft x ft	Addition to existing // fix /7 ft
Setback to Side Lot Line ft & Rear Lot Line ft	Addition to existing // ft x // ft Setback to Road Right of Way 11 ft
Setback to Bluff	LType of road Gravel (3/4 Rock) Hounship
Setback to Wetland	Is wetland protected () Yes () No
Setback to OHW (straight horizontal distance) 53	Elevation above OHW (Straight vertical distance)
Setback to septic tank	≯ Setback to drainfield 288
Total No. Bedrooms	Maximum height proposed # of Stories /
Roof Change () Yes () No	Basement () Yes () No Walkout Basement () Yes () No
ft x	Dwelling Additions/Detached Garages/Storage Shedsft ()Fenceft long xhigh ()otherft x
Outside Dimension () Addition to existing structureft	Cost of Project Setback to Road Right of Way ft
Setback to Bluff	Type of road
Setback to Wetland	Is wetland protected () Yes () No
Setback to OHW (straight horizontal distance)	Elevation above OHW (Straight vertical distance)
Setback to septic tank	Setback to drainfield
Roof Change () Yes () No	Maximum height proposed # of Stories
Sathroom proposed () Yes () No Garages and storage sheds cannot contain amenities for in	Sleening Quarter managed () Was () VI
Characteristics of Proposed Water Oriented Str () Stairway () Deck () Boathouse () Screen	ucture* Cost of Project \$ Porch () Gazebo () Storage Structure
Outside Dimension ft by ft	Sq ft
etback to Lot Line ft & ft	Setback to Bluff
etback to OHW (straight horizontal distance)	Elevation above OHW (Straight vertical distance)
etback to septic tank	0.4.1.1.1.2
otodok to soptio tank	Setback to drainfield

THIS IS A SITE PERMIT ONLY AND DOES NOT CONSTITUTE A BUILDING PERMIT AS SET FORTH IN MIN STATE STATUTES.

I hereby certify with my signature that all data contained herein as well as all supporting data are true and correct to the best of my knowledge. I also understand that, once issued, a permit is valid for a period of one (1) year from the date of issuance and that Planning and Zoning Staff may visit my property to ensure compliance. If my property is located within the shoreland district, I understand that it is my responsibility to inform the Planning & Zoning Office once the building footings have been constructed. A Site Permit may be revoked at any time upon violation of said Ordinances and approved setbacks. Any changes to this site permit results in nullification of this permit and a new permit will have to be obtained.

* Alexantitacti

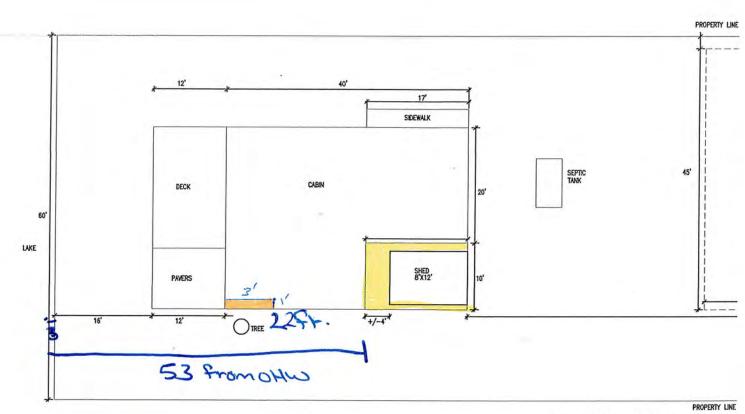
8-20-17

Date

0400 to Riprop 354

Riprayo to Dovers 1694
Pavers to House 1294
Povers to Proposed 2294

535+



PROPOSED PROPERTY

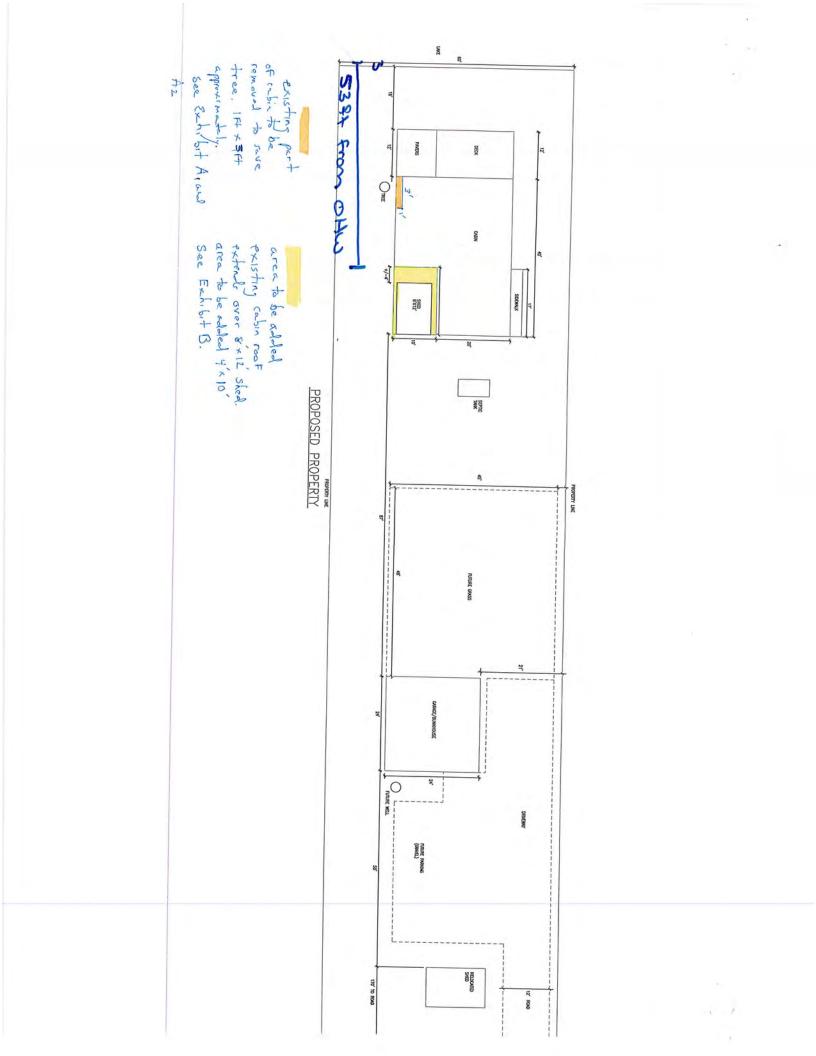
existing part
of cabin to be
removed to save
tree. IF + FH
approximately.
See Exhibit Aland

area to be added
existing cabin roof
extends over 8'x12' shed.
area to be added 4'x10'
See Exhibit B.

A 2

Date application received Ses No Date Pre-inspection required Ses No Date Footing Inspection Required: Pres No Da Mitigation Required: Pres No Worksheet or Date mitigation document sent to owner Year of septic installation New certificate of compliance required: Comments from septic contractor: Configuration of Servetice Comments from septic contractor: Configuration of Servetice Complete Complete Complete Complete Complete Complete Complete Contractor: Configuration of Servetice Complete Complete Complete Contractor: Configuration of Servetice Complete Complete Complete Complete Contractor: Configuration of Servetice Configuration of Servetic Configuration Configuration of Servetic Configuration Configurat	SITE PERMIT - FOR OFFICE USE ONLY: I	PID Number
Fre-inspection required Ses I No Date Footing Inspection Required: Pes I No Da Mitigation Required: Pes Seno Worksheet of Date mitigation document sent to owner Date mitigation document sent to owner Year of septic installation D New certificate of compliance required: Comments from septic contractor: Compensions Sq. Footage Impervious calculations: Inspervious Surface Dimensions Sq. Footage Driveway Orable to do boilding in Soct grant (foct grant is foot grant g		IDAK OC
Mitigation Required: PYes BNO Worksheet C Date mitigation document sent to owner Year of septic installation New certificate of compliance required: What to do one two contractor: Comments from septic from the foot from the from the from the from the from the from from septic from from septic from from septic from from septic from from the from from septic from from septic from from septic from from septic from from from from from septic from from from from from from from from	Pre-inspection required Yes No Date	
Mitigation Required:		
Date mitigation document sent to owner Year of septic installation		
New certificate of compliance required: Comments from septic contractor: Comments from septic contractor: Coddition (orig Structure Coddition (orig Structure Coddition (orig Structure Impervious Calculations: Impervious Surface On property: DRIVEWAY Conductor Composed Intervious area on site Total Impervious area on site Total		
New certificate of compliance required: Comments from septic contractor: Comments from septic contractor: Coddition (orig Structure Coddition (orig Structure Coddition (orig Structure Impervious Calculations: Impervious Surface On property: DRIVEWAY Conductor Composed Intervious area on site Total Impervious area on site Total	Year of septic installationD	owerdaine plus 20
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Impervious calculations: Impervious Surface On property: DRIVEWAY DIMENSIONS Sq. Footage On property: DRIVEWAY DOUBLE Sq. Footage Total Impervious area on site + To Smaller than proposed) Total Impervious area on site + To Smaller than proposed) Additional notes: Existing conformation because of the share the proposed of proposed lot coverage Additional notes: Existing conformation because of the share the proposed of the share the proposed of the share the proposed of the share that the proposed of the share the proposed of the sha	Comments from sentic contract	hable to do one time
On property: DRIVEWAY Unable to do boilding in feet print is Total Impervious area on site		addition (oning structure
DRIVEWAY DRIVEWAY DRIVEWAY DRIVEWAY Drock Drive (seck priver) Total Impervious area on site	Impervious Calculations: Impervious Surface Dimensions Sa Part	12 in the share impact
Total Impervious area on site + To Smaller than proposed) 100 = % of proposed lot coverage Additional notes:	On property:	zone)
Total Impervious area on site		10.1d. de 1. 1
Additional notes: Existing Coffine was smaller than proposed Additional notes: Existing Coffine was smaller than the proposed Project, Unable to set back average or use one to addition feeco to the Share than the proposed Application feeco Cormorant Surcharge Fines Total Feeso Application is hereby GRANTED in accordance with the application and supporting information by order of: as of this date Application is hereby DENIED based on the fact that Washe to meet Set backs by order of Washer and Total Feeso Beceipt Number Date Paid Revised permit for added amount OR Voided first receipt and given new receipt number		have to do boilding in
Additional notes: Existing Coof Drint, was smaller than the proposed print of set one that average or use one that average or use one that average or use one that application feets Application is hereby GRANTED in accordance with the application and supporting information by order of: as of this date Application is hereby DENIED based on the fact that which are found that are found to the fact that which are found the fact that which are found to the fact that which are found to the fact that which are found to the fact that which are found the fact that which are found to the fact t	Total Impervious area on site	2006 HULL (4008 build 12
Application is hereby GRANTED in accordance with the application and supporting information by order of:	100 =% of proposed lot covera	sindle, than hubbasecr)
Application is hereby GRANTED in accordance with the application and supporting information by order of: as of this date Application is hereby DENIED based on the fact that Mahle to meet Set backs by order of: as of this date 9 6 7017 Receipt Number Date Paid Revised permit for added amount OR Voided first receipt and given new receipt number		Mail 00= 11
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Application is hereby DENIED based on the fact that	Application is hereby GRANTED in accordance with the ap	plication and supporting information by
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as of this date 9-9-2017 Receipt Number Date Paid Additional Receipt Number Date of Additional Receipt Revised permit for added amount OR Voided first receipt and given new receipt number.	Application is hereby DENIED based on the fact that	vable to meet sethocks
Additional Receipt Number Date Paid Date of Additional Receipt Revised permit for added amount OR Voided first receipt and given new receipt number.	by order of Wall Jarding	as of this date $9-6-20/7$
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Revised permit for added amount OR Voided first receipt and given new receipt number	Additional Receipt Number	
Data owner workfield - 5	Remond normit for all 1 to	
sate owner hounted of application outcome.	Date owner notified of application outcome:	mst receipt and given new receipt number

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SKETCH OF PROPERTY

- 1. Please sketch all impervious coverage on your property; include dimensions.
- 2. Sketch roadways adjacent to property Include driveway location.
- 3. Indicate setback distances, including distance to: Side Lot Line, Rear Lot Line, ROW/Centerline, Septic Tank and Drainfield.
- 4. If you will be exceeding 15% impervious surface coverage, include a copy of your stormwater management plan. This applies to ANY lot that exceeds 15% coverage.

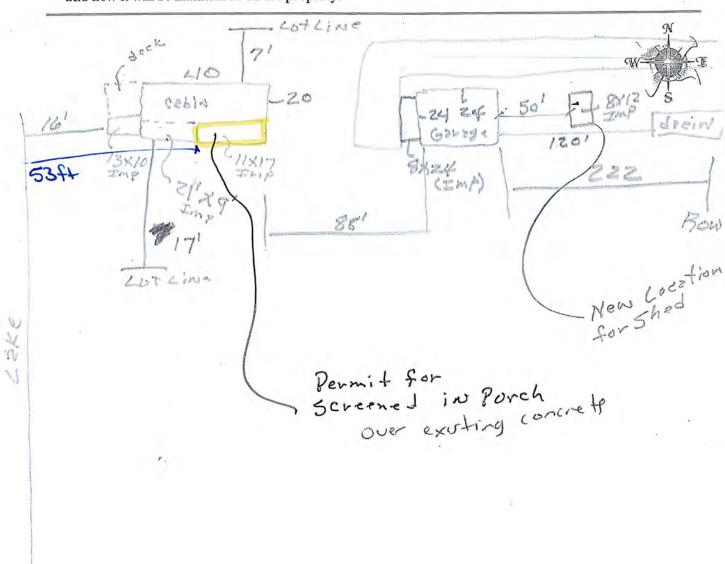
PARCEL

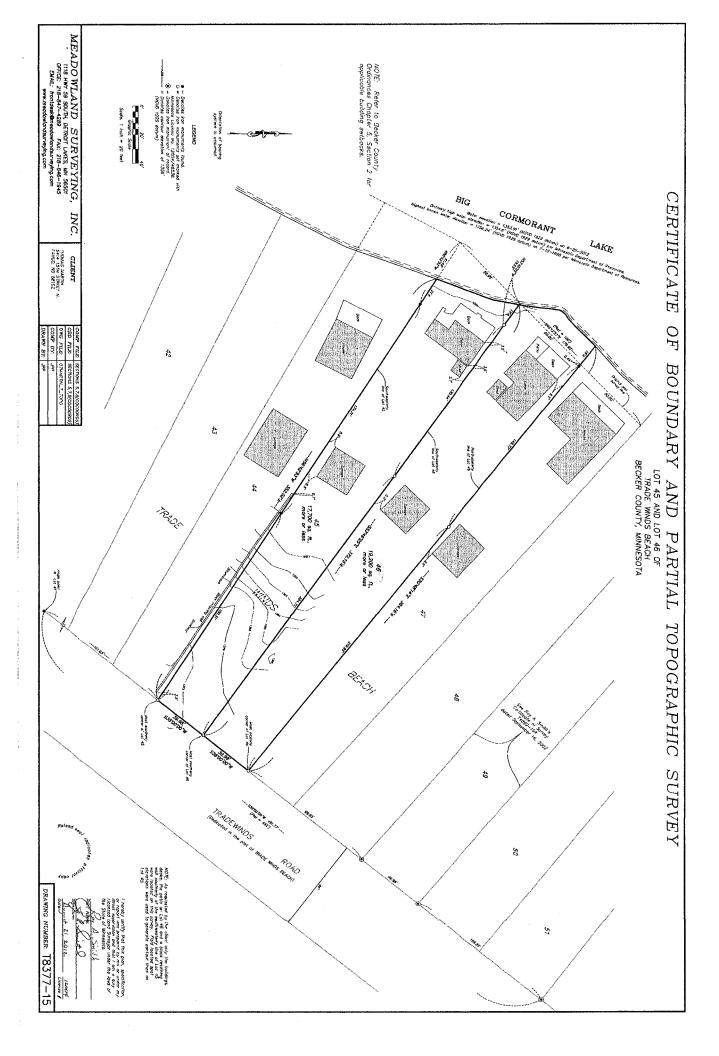
APP

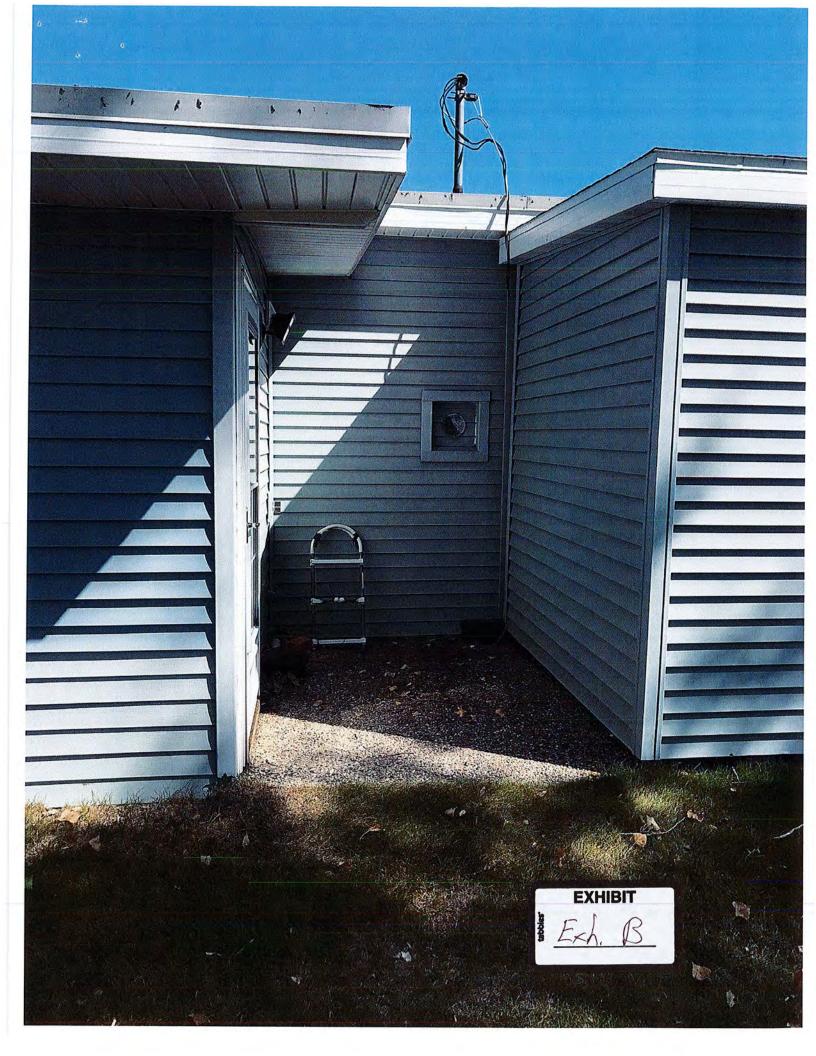
YEAR

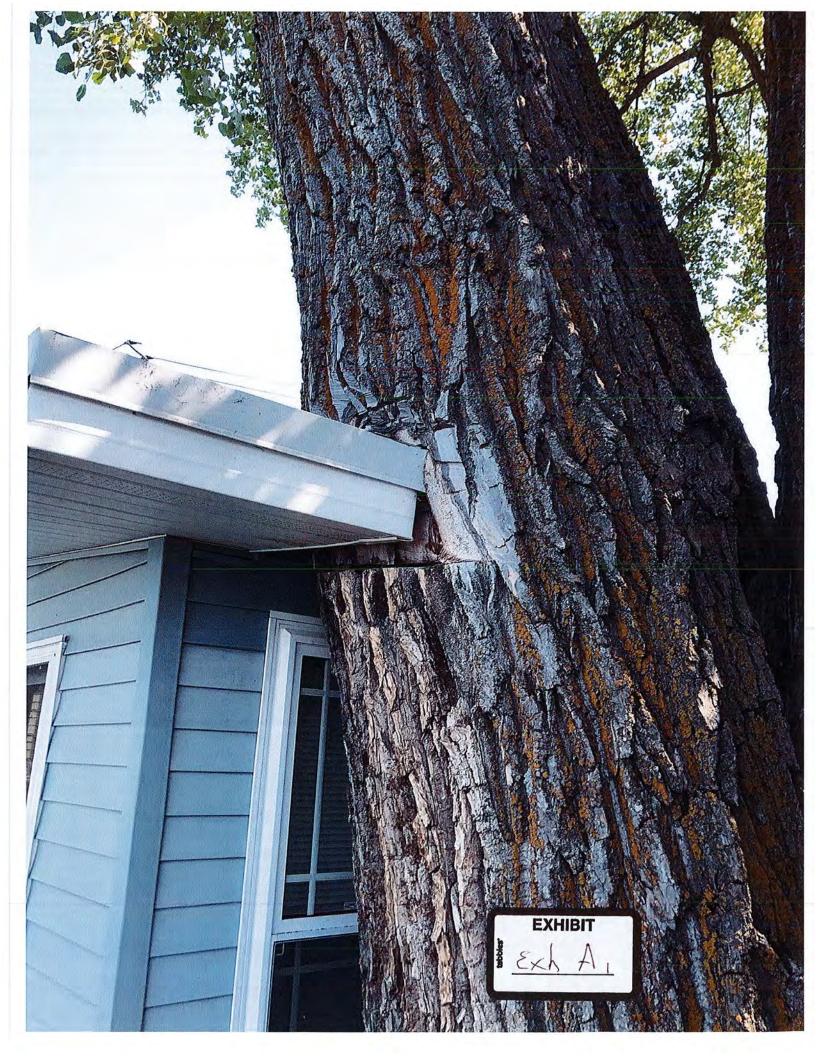
SITE

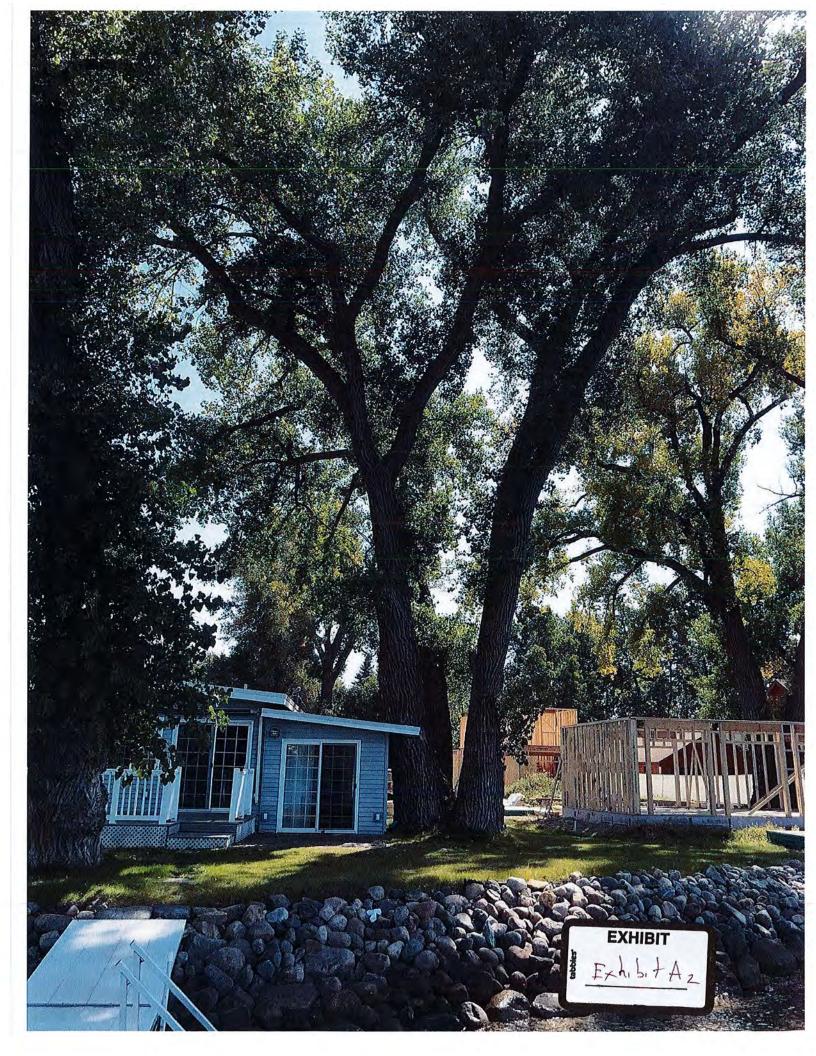
- 5. If proposed project is a detached garage/storage shed that will exceed 1 story, include detailed design.
- 6. Indicate where erosion control measures will be implemented and indicate storm water drainage pattern and how it will be maintained on the property.













Compliance Inspection Form

Existing Subsurface Sewage Treatment Systems (SSTS)

Doc Type: Compliance and Enforcement

St. Paul, MN 55155-4194 Inspection results based on Minnesota Pollution Control Agency (MPCA) For local tracking purposes: requirements and attached forms - additional local requirements may also apply. Submit completed form to Local Unit of Government (LUG) and system owner within 15 days System Status System status on date (mm/dd/yyyy): Compliant - Certificate of Compliance Noncompliant - Notice of Noncompliance (Valid for 3 years from report date, unless shorter time (See Upgrade Requirements on page 3.) frame outlined in Local Ordinance.) Reason(s) for noncompliance (check all applicable) ☐ Impact on Public Health (Compliance Component #1) – Imminent threat to public health and safety Other Compliance Conditions (Compliance Component #3) - Imminent threat to public health and safety ☐ Tank Integrity (Compliance Component #2) - Failing to protect groundwater Other Compliance Conditions (Compliance Component #3) - Failing to protect groundwater Soil Separation (Compliance Component #4) - Failing to protect groundwater Operating permit/monitoring plan requirements (Compliance Component #5) - Noncompliant Property Information Property address: /4 Reason for inspection: Property owner: Denni Owner's phone: or Owner's representative: Representative phone: Local regulatory authority: Regulatory authority phone: Brief system description: Comments or recommendations: RECEIVED AUG 2 4 2016 Certification I hereby certify that all the necessary information has been gathered to determine the compliance status of this system. determination of future system performance has been nor can be made due to unknown conditions during system construction, possible abuse of the system, inadequate maintenance, or future water usage. AVIOI Inspector name: Certification number: Business name: License number: Inspector signature: Phone number: Necessary or Locally Required Attachments Soil boring logs System/As-built drawing ☐ Forms per local ordinance Other information (list):

			$\langle \lambda \rangle$		
Pro	perty address:		Inspector initials/Date: 8-9-16		
			(mm/dd/yyyy)		
1.	Impact on Public Health - C	ompliance compo	mont #1 of E		
	Impact on Public Health – Compliance compon				
	Compliance criteria:		Verification method(s):		
	System discharges sewage to the ground surface.	☐ Yes 🏋 No	Searched for surface outlet Searched for seeping in yard/backup in home		
	System discharges sewage to drain tile or surface waters.	☐ Yes 🏋 No	Excessive ponding in soil system/D-boxes Homeowner testimony (See Comments/Explanation)		
	System causes sewage backup into dwelling or establishment.	☐ Yes No	☐ "Black soil" above soil dispersal system		
	Any "yes" answer above indicates the system is an imminent threat to public health and safety.		☐ System requires "emergency" pumping ☐ Performed dye test ☐ Unable to verify (See Comments/Explanation) ☐ Other methods not listed (See Comments/Explanation)		
•	Comments/Explanation:		Cities methods not listed (see comments/Explanation)		
2	Tank integrity. Observing				
۷.	Tank Integrity - Compliance	component #2 of 5)		
	Compliance criteria:		Verification method(s):		
	System consists of a seepage pit, cesspool, drywell, or leaching pit.	Yes No	Probed tank(s) bottom		
	Seepage pits meeting 7080.2550 may be		Examined construction records		
	compliant if allowed in local ordinance.		☐ Examined Tank Integrity Form (Attach) ☐ Observed liquid level below operating depth		
	Sewage tank(s) leak below their designed operating depth.	Yes X No	Examined empty (pumped) tanks(s)		
•	If yes, which sewage tank(s) leaks:	,	Probed outside tank(s) for "black soil"		
-	Any "yes" answer above indicates the		Unable to verify (See Comments/Explanation)		
	system is failing to protect gr		Other methods not listed (See Comments/Explanation)		
•	Comments/Explanation:				
		•			
	•				
			· · · · · · · · · · · · · · · · · · ·		
	Other Compliance Condition	- 0 "			
<u></u>	Other Compliance Condition				
1 1.			d, or appear to be structurally unsound. 🗌 Yes* 📈 No 🔲 Unknown		
	b. Other issues (electrical hazards, etc.) *System is an imminent threat to	to immediately and adve	ersely impact public health or safety.		
	Explain:	public ficallif and sale	ory.		
	c. System is non-protective of ground	water for other condition	ns as determined by inspector . \[\begin{align*} \text{Yes*} & \text{No} \\ \text{No} &		
	*System is failing to protect grou				
	Explain:	. •			
	· · · · · · · · · · · · · · · · · · ·				
	•				

Property address:			Inspector initials/Date:	W 8-9-16
·				(mm/dd/yyyy)
4. Soil Separation - Compliance	component #4 of !	5		
Date of installation: 80 (mm/dd/yyyy)	Unknown		rification method(s):	
Shoreland/Wellhead protection/Food beverage lodging? Compliance criteria:	Yes No	obs unle	l observation does not expire. Pr ervations by two independent pa ess site conditions have been alt	arties are sufficient
For systems built prior to April 1, 1996, and not located in Shoreland or Wellhead Protection Area or not serving a food, beverage or lodging establishment: Drainfield has at least a two-foot vertical separation distance from periodically saturated soil or bedrock.	☐ Yes ☐ No		uirements differ. Conducted soil observation(s) (A Fwo previous verifications (Attact Not applicable (Holding tank(s), no Unable to verify (See Comments/E Other (See Comments/Explanation)	h boring logs) drainfield) xplanation)
Non-performance systems built April 1, 1996, or later or for non-performance systems located in Shoreland or Wellhead Protection Areas or serving a food, beverage, or lodging establishment:	YaYes □ No C		mments/Explanation: 0-9 Coan 1042 3/3 Black 9-50 Coan 1042 5/4 Bissurs 51-84 Maylorn 1042 6/4 Than	
Drainfield has a three-foot vertical separation distance from periodically saturated soil or bedrock.*		Ś	1-84 Chapton logh	6/4 TH
"Experimental", "Other", or "Performance" systems built under pre-2008 Rules; Type IV or V systems built under 2008 Rules (7080. 2350 or 7080.2400 (Advanced Inspector License required)	☐ Yes ☐ No		cate depths or elevations ottom of distribution media	2'
Drainfield meets the designed vertical separation distance from periodically saturated soil or bedrock.		C. Sy	eriodically saturated soil/bedrock estem separation	7'
Any "no" answer above indicates the failing to protect groundwater.	ne system is	*May	equired compliance separation* be reduced up to 15 percent if a nance.	allowed by Local
5. Operating Permit and Nitrogen	BMP* - Complia	nce cor	mponent #5 of 5	ot applicable
Is the system operated under an Operating		s 🗌 No		
is the system required to employ a Nitrogen	BMP? ☐ Ye	s 🗌 No	•	
BMP = Best Management Practice(s) s	pecified in the system	n design	, ,	_
If the answer to both questions is "no	o", this section do	es not i	need to be completed.	
Compliance criteria			·	
a. Operating Permit number:			·	
Have the Operating Permit requiremen	its been met?		☐ Yes ☐ No	
b. Is the required nitrogen BMP in place a		na?	☐ Yes ☐ No	•
Any "no" answer indicates Nonco	mpliance.		Yes No	
Upgrade Requirements (Minn. Stat. § 115.55) discontinued within ten months of receipt of this no ground water, the system must be upgraded repli-	An immin out the said	ublic healti period if re	n and safety (ITPHS) must be upgra equired by local ordinance. If the sys	ided, replaced, or its use stem is failing to protect

Upgrade Requirements (Minn. Stat. § 115.55) An imminent threat to public health and safety (ITPHS) must be upgraded, replaced, or its use discontinued within ten months of receipt of this notice or within a shorter period if required by local ordinance. If the system is failing to protect ground water, the system must be upgraded, replaced, or its use discontinued within the time required by local ordinance. If an existing system is not failing as defined in law, and has at least two feet of design soil separation, then the system need not be upgraded, replaced, or its use discontinued, notwithstanding any local ordinance that is more strict. This provision does not apply to systems in shoreland areas, Wellhead Protection Areas, or those used in connection with food, beverage, and lodging establishments as defined in law.

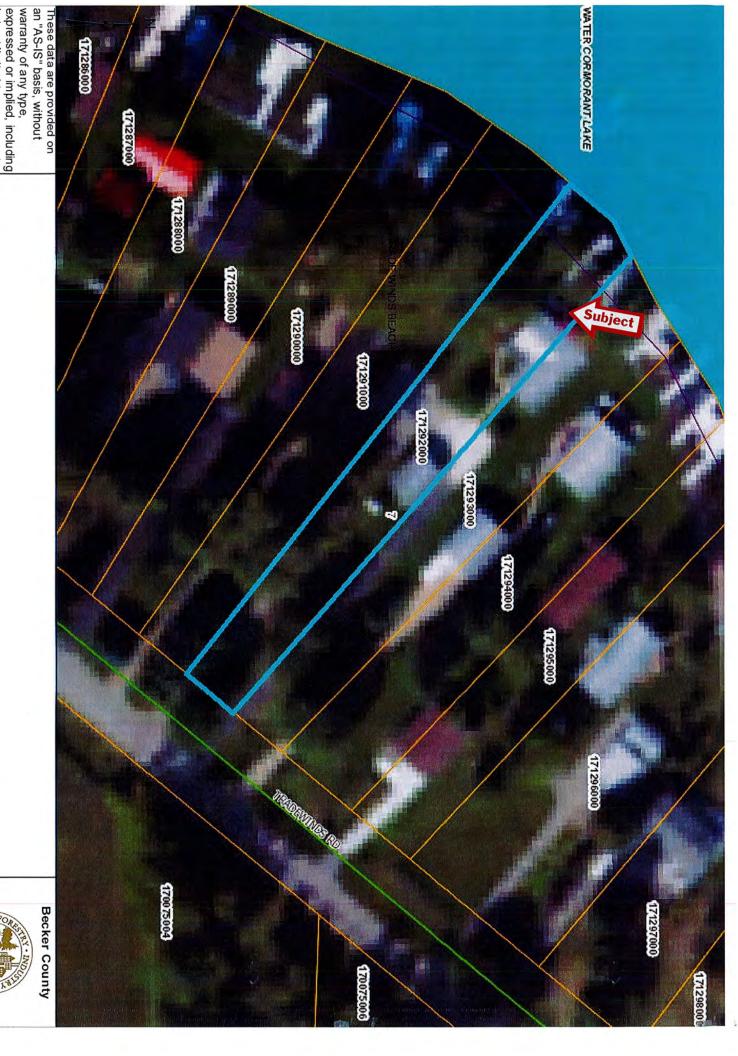
SKETCH OF PROPERTY
Please sketch all structures and septic systems on the property;
Include setbacks and wells within 100 feet of the property.

PARCEL	
APP	SEPTIC INSPECTION
YEAR	"



CAKE

Shakd parks



merchantability, or fitness for

1:749

This map is not a substitute for accurate field surveys or for locating actual property lines and any adjacent features.

Date: 10/12/2017

but not limited to any warranty as to their performance,

any particular purpose.



Leighton broadcasting





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Lake Eunice

Township 138N - Range 42W

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