

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 & VIRTUAL MEETING
Thursday, May 14th, 2020 @ 7:00 P.M.

** VIRTUAL HEARING CONDUCTED VIA MICROSOFT TEAMS MEETING**

437 5TH AVE SE

EAST GRAND FORKS MN 56721

APPLICATION AND DESCRIPTION OF PROJECT:

Request a variance to construct an addition to a bunkhouse/garage, to be located at one (1) foot from the ROW of a platted township road, deviating from the required setback of twenty (20) feet from the ROW of a platted township road for a structure on a riparian lot, due to setback issues.

LEGAL LAND DESCRIPTION: Tax ID number 17.1118.000; Little Cormorant Lake SUMMER HAVEN LOT 1;Section 04 Township 138 Range 042; Lake EuniceTownship.

** In response to the COVID-19 public health emergency declared by Governor Walz, the May Board of Adjustment Hearing will be conducted via Microsoft Teams Meeting as allowed under Minnesota Statutes, Section 13D.021. To join the Microsoft Teams Meeting by phone please dial +1 763-496-5929 and use conference ID: 866 667 95# or to access the meeting virtually please follow the link provided on the Becker County website under News & Announcements, "Board of Adjustment Public Hearing Link".

Replies/Comments:

Public testimony regarding this application will only be received by email, in writing, or by participating in the remote public hearing. 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

To view all application information on this project please visit:

http://www.co.becker.mn.us/government/meetings/planning_zoning/board_adjustments/

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.

Variance Application Review

Permit # VAR2020-23

Parcel Number(s): 171118000		
Owner: MICHAEL POWERS	Township-S/T/R: LAKE EUNICE-04/138/042	
Mailing Address:	Site Address: 15922 E LITTLE CORMORANT RD	
MICHAEL POWERS 437 5TH AVE SE	Lot Recording Date: After 1992	
EAST GRAND FORKS MN 56721	Original Permit Nbr: 202056105	
Legal Descr: SUMMER HAVEN 138 42 LOT 1		
Variance Details Review		
be located at one (1) foot from the ROW of a platted	ce to construct an addition to a bunkhouse/garage, to	
twenty (20) feet from the ROW of a platted township issues.	road for a structure on a riparian lot, due to setback	
선생님님의 보통에 들어가게 하게 하면 하면 가게 되는 것이 없는 사람들이 하는 것이 없는 것이 없는데 살아 있다.		
issues.	road for a structure on a riparian lot, due to setback	
issues. OHW Setback:	Side Lot Line Setback: 10'	
issues. OHW Setback: Rear Setback (non-lake):	Side Lot Line Setback: 10' Bluff Setback:	
issues. OHW Setback: Rear Setback (non-lake): Road Setback: 1'	Side Lot Line Setback: 10' Bluff Setback: Road Type: Township	
issues. OHW Setback: Rear Setback (non-lake): Road Setback: 1' Existing Imp. Surface Coverage: 10.6	Side Lot Line Setback: 10' Bluff Setback: Road Type: Township Proposed Imp. Surface Coverage: 12	
issues. OHW Setback: Rear Setback (non-lake): Road Setback: 1' Existing Imp. Surface Coverage: 10.6 Existing Structure Sq Ft:	Side Lot Line Setback: 10' Bluff Setback: Road Type: Township Proposed Imp. Surface Coverage: 12 Proposed Structure Sq Ft: 912 sq ft	

1. Is the variance in harmony with the purposes and intent of the ordinance? Yes

Explain: It is our intent to complement the existing buildings on site, which had prior approval from Becker County P&Z. New structure will not affect environment or wetland area's.

2. Is the Variance consistent with the Becker County Comprehensive Plan? Yes

Explain: Watershed will not be affected or lake shore area's. Any other location would increase the speed of runoff to lake.

3. Does the proposal put the property to use in a reasonable manner? Yes

Explain: Use of proposed structure will be cold storage. All seasonal equipment will be out of site and inside a neat and orderly building.

4. Are there circumstances unique to the property? Yes

Explain: Proposed location of structure will be hidden/obscured from lake, existing structures and trees

will act as screening.

5. Will the variance maintain the essential character of the locality? Yes
Explain: Structure will not impede maintenance of existing roadway and still offer an area for any future utilities. (No underground utilities are presently across this lot). Structure would blend with other properties along East Little Cormorant Rd.

Field Review Form (Pre-Insp)

Permit # SITE2020-279

Property and Owner Review

Parcel Number: 171118000 Inspector Notes:

Owner: MICHAEL POWERS

Township-S/T/R: LAKE EUNICE-04/138/042

Site Address: 15922 E LITTLE CORMORANT RD Does posted address sign match site address? Y N

Dwelling Proposed Review

Dwelling/related structure (1A):

- Existing Dimensions:
- Proposed Dimensions:
- Proposed Roof Changes?

Attached Garage (1B):

- Existing Dimensions:
- Proposed Dimensions:
- Proposed Roof Changes?

Other dwelling related improvements (1C):

- Existing Dimensions:
- Proposed Dimensions:
- Proposed Roof Changes?

Other dwelling related improvements (1D):

- Existing Dimensions:
- Proposed Dimensions:
- Proposed Roof Changes?

Additional dwelling related projects/info:

Inspector Notes:

Non-Dwelling Proposed Review

Non-dwelling related project (2A): Storage Shed

- Existing Dimensions:
- Proposed Dimensions: 24'x38' -- 18'9" high
- If water oriented structure, review 1) elevation difference between highest pt. of structure and lot elevation at standard setback; 2) lot location requirements are met

Non-dwelling related project (2B): N/A

- Existing Dimensions:
- Proposed Dimensions:
- If water oriented structure, review 1) elevation difference between highest pt. of structure and lot elevation at standard setback; 2) lot location requirements are met

Non-dwelling related project (2C): N/A

- Existing Dimensions:
- Proposed Dimensions:
- If water oriented structure, review 1) elevation difference between highest pt. of structure and lot elevation at standard setback; 2) lot location requirements are met

Additional non-dwelling related projects/info:

Inspector Notes:

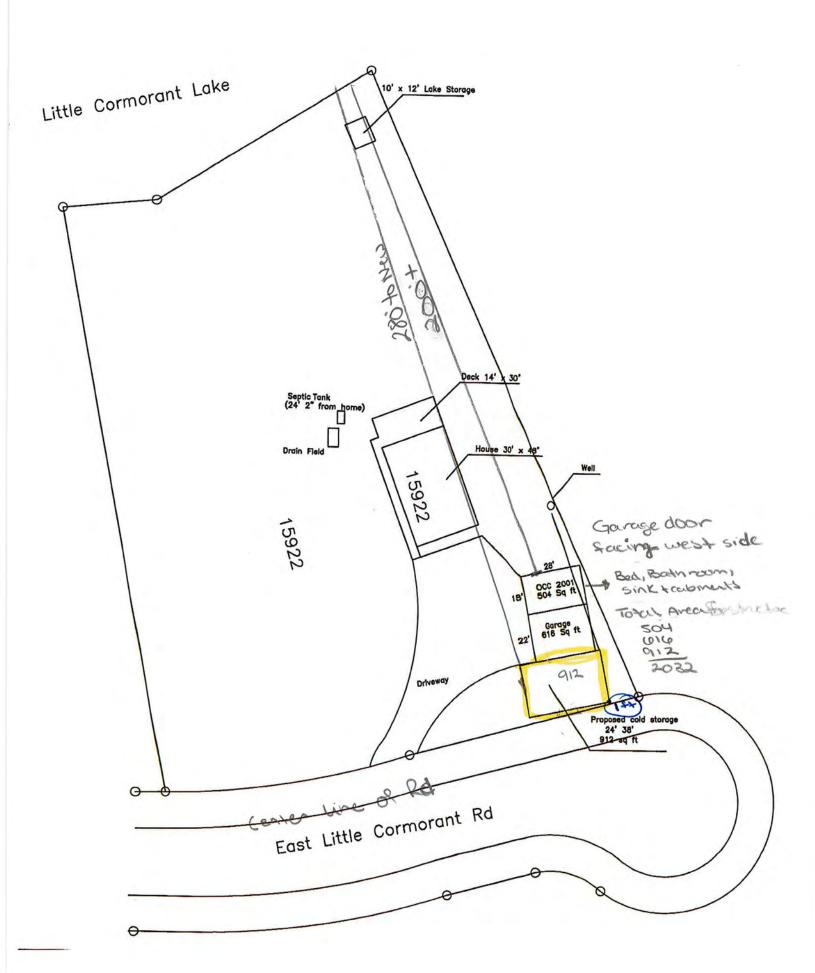
Road Type/Measurement From: Public/Township Rd - Right of Way		Shoreland 1000/300? Shoreland-Riparian (Property is bordering a lake, river or stream)		
Pre-Inspection: - Dwell: - Non:	Lake Name: Little Cormorant (Lake Eunice & Audubon) [RD Name:			
Pre-Inspection: - Dwell: - Non:	Pond/Wetland on property? No	lo		
Pre-Inspection: - Dwell: - Non:	OHW setback: - Dwelling: - Non-dwelling: 265'	Pre-Inspection: - Dwell: - Non:		
Pre-Inspection: - Dwell: - Non:	Pond/wetland setback: - Dwelling: - Non-dwelling:	Pre-Inspection: - Dwell: - Non:		
Pre-Inspection: - Dwell: - Non:	Bluff setback: - Dwelling: - Non-dwelling:	Pre-Inspection: - Dwell: - Non:		
Pre-Inspection: - Dwell: - Non:				
	Pre-Inspection: - Dwell: - Non: Pre-Inspection: - Dwell: - Non:	Pre-Inspection: Dwell: Non: Pre-Inspection: Dwell: Non: Dwelling: Non-dwelling: Dwelling: Non-dwelling: Dwelling: Non-dwelling: Pre-Inspection: Dwell: Non-dwelling: Pre-Inspection: Non-dwelling: Dwelling: Non-dwelling: Dwelling: Non-dwelling:		

Other Information Review

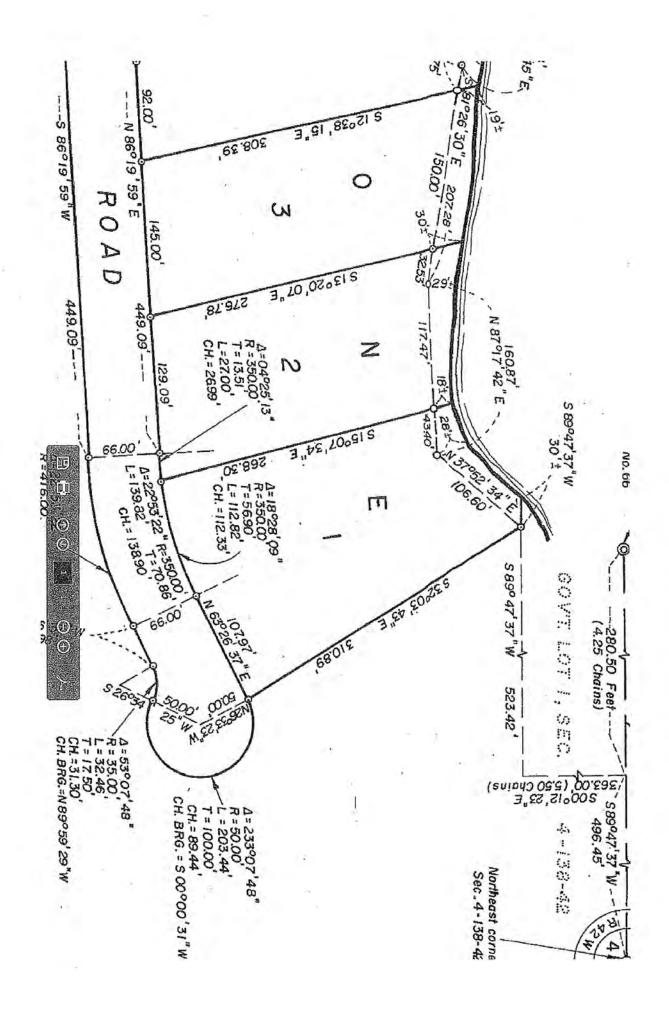
Setback Averaging (if applicable):

- Structure type used:
- Setback of LEFT like structure:
- Setback of RIGHT like structure:

Any other impervious surface coverage not noted on application?



7 7



Impervious Surface & Land Alteration Information [Edit] Last updated: 2/1

Lot Area:

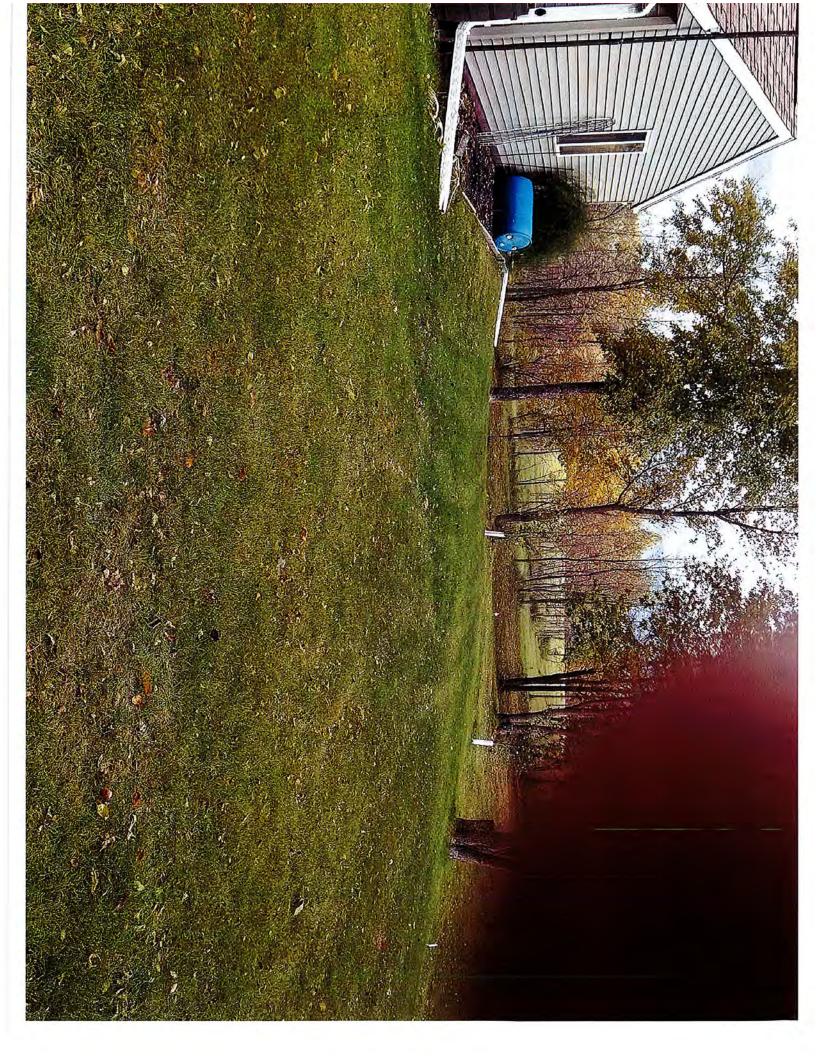
List of Impervious Surface, (Dimensions) and Square Footage. INCLUDE proposed structures in below information and calculation.

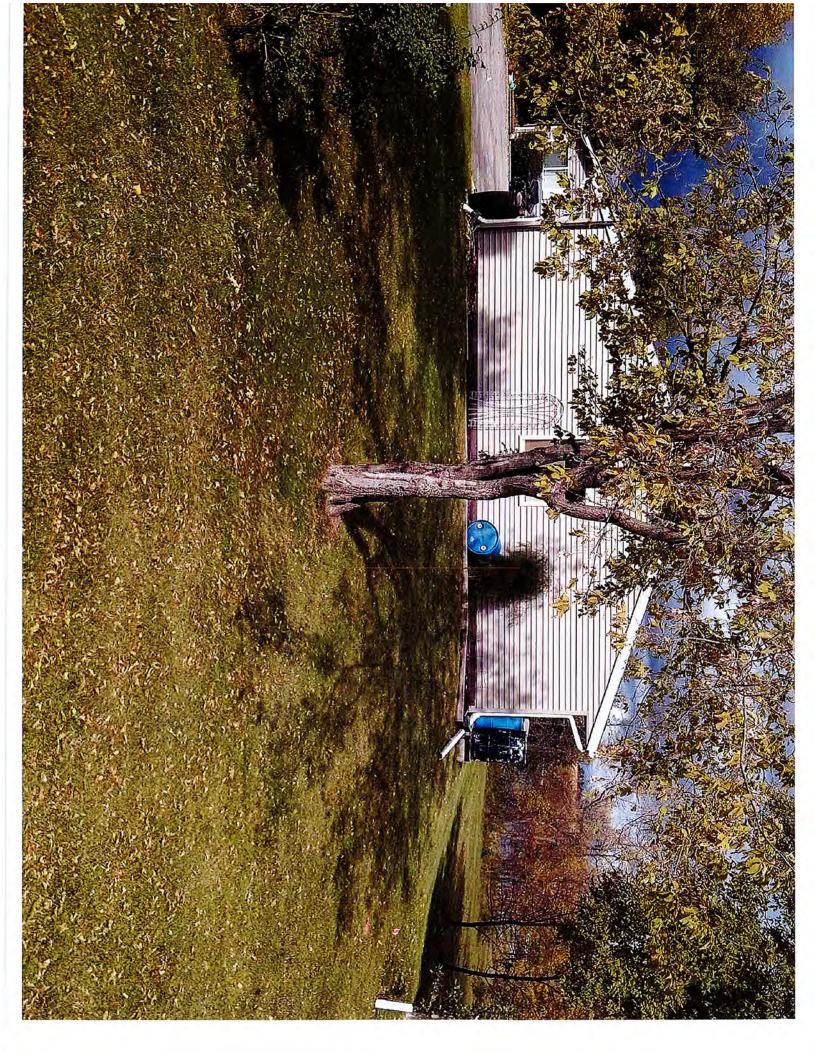
Driveway - 2280 sq ft House = 1440 sq ft Patio = 480 sq ft Garage = 660 sq ft House 2 = 540 sq ft Shed = 120 sq ft Cold storage Building = 912

Total sum of all impervious 6432 sq ft surface:

Impervious Surface Sum (in .123049 sq ft) divided by the lot area (in sq ft).

Multiply the impervious lot coverage answer from the last question by 100 and enter here as a percent:





Minnesota Pollution **Control Agency**

520 Lafayette Road North St. Paul, MN 55155-4194

Compliance Inspection Form

Existing Subsurface Sewage Treatment Systems (SSTS)

Doc Type: Compliance and Enforcement

For local tracking purposes:		
iant – Notice of Noncompliance Requirements on page 3.)		
public health and safety		
eat to public health and safety		
or		
tect groundwater		
ter		
5) – Noncompliant		
e: 171118000		
or inspection: COUNTY REQUEST		
hone:		
intolle.		
tative phone:		
tory authority phone: 218-846-7314		
SEEPAGE BED		
ompliance status of this system. No n conditions during system construction,		
n conditions during system construction,		
on number: 7202		
on number: 7202 se number: 2567		
on number: 7202		
on number: 7202 se number: 2567		
on number: 7202 se number: 2567		

perty a	address: 15922 E LITTLE CORMO	DRANT RD	Inspector initials/Date: RR 5/8/2019 (mm/dd/yyyy)	
	oact on Public Health – C		ent #1 of 5	
	mpliance criteria:		Verification method(s):	
Syst	tern discharges sewage to the und surface.	☐ Yes ☒ No	Searched for surface outletSearched for seeping in yard/backup in home	
Sys	tem discharges sewage to drain or surface waters.	☐ Yes ⊠ No	 ☐ Excessive ponding in soil system/D-boxes ☐ Homeowner testimony (See Comments/Explanation) 	
Sys	tem causes sewage backup into elling or establishment.	☐ Yes ☒ No	☐ "Black soil" above soil dispersal system ☐ System requires "emergency" pumping	
sys	y "yes" answer above ind stem is an imminent threa alth and safety.	icates the t to public	 □ Performed dye test □ Unable to verify (See Comments/Explanation) □ Other methods not listed (See Comments/Explanation) 	
	nk Integrity – Compliance mpliance criteria:	component #2 of 5	Verification method(s):	
-	stem consists of a seepage pit,	☐ Yes ⊠ No	☑ Probed tank(s) bottom	
See	sspool, drywell, or leaching pit. epage pits meeting 7080.2550 may be impliant if allowed in local ordinance.		 ⊠ Examined construction records □ Examined Tank Integrity Form (Attach) 	
Se	wage tank(s) leak below their signed operating depth.	☐ Yes ☒ No	☐ Observed liquid level below operating depth ☐ Examined empty (pumped) tanks(s)	
	es, which sewage tank(s) leaks:		 □ Probed outside tank(s) for "black soil" □ Unable to verify (See Comments/Explanation) 	
Ar	Any "yes" answer above indicates the system is failing to protect groundwater.		☐ Other methods not listed (See Comments/Explanation)	
Co	omments/Explanation:			
3. 0	ther Compliance Condition	ons - Compliance cor	mponent #3 of 5	
a.	Maintenance hole covers are dar	naged, cracked, unsecur	red, or appear to be structurally unsound. 🗌 Yes* 🗵 No 🔲 Unkno	
b.	Other issues (electrical hazards, etc *System is an imminent threat	c.) to immediately and ad to public health and sa	lversely impact public health or safety. ☐ Yes* ☒ No ☐ Unknot afety.	
	Explain:			
C.	System is non-protective of grounts system is failing to protect grounts.	nd water for other conditi oundwater.	ions as determined by inspector . ☐ Yes* ☒ No	
	Explain:			

Date of installation:	☐ Unknown	Verification method(s):		
(mm/dd/yyyy) Shoreland/Wellhead protection/Food beverage lodging? Compliance criteria:	☐ Yes ☐ No	Soil observation does not expire. Previous soil observations by two independent parties are sufficiunless site conditions have been altered or local requirements differ.		
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	 ☐ Conducted soil observation(s) (Attach boring logs) ☐ Two previous verifications (Attach boring logs) ☐ Not applicable (Holding tank(s), no drainfield) ☐ Unable to verify (See Comments/Explanation) ☐ Other (See Comments/Explanation) Comments/Explanation: 		
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:	⊠ Yes □ No			
Drainfield has a three-foot vertical separation distance from periodically saturated soil or bedrock.*				
Experimental", "Other", or "Performance"	☐ Yes ☐ No	Indicate depths or elevations	ndicate depths or elevations	
vstems built under pre-2008 Rules; Type IV r V systems built under 2008 Rules (7080. 350 or 7080.2400 (Advanced Inspector cense required)	<u>A</u>	A. Bottom of distribution media	24"	
Orainfield meets the designed vertical separation distance from periodically saturated soil or bedrock.		B. Periodically saturated soil/bedrock C. System separation	60" 36"	
Any "no" answer above indicates the ailing to protect groundwater.	ne system is	 D. Required compliance separation* *May be reduced up to 15 percent if Ordinance. 	allowed by Local	
g. c. mie and mie ogen		nce component #5 of 5 🛛 🖂 N	lot applicable	
Is the system operated under an Operating	Permit? Yes	s No If "yes", A below is requir		
Is the system operated under an Operating Is the system required to employ a Nitrogen	Permit? ☐ Yes	s ☐ No If "yes", A below is required In the No If "yes", B below is required.	ed .	
Is the system operated under an Operating Is the system required to employ a Nitrogen BMP = Best Management Practice(s) s	Permit? Yes BMP? Yes pecified in the system	s ☐ No If "yes", A below is required on the second of the	ed .	
Is the system operated under an Operating Is the system required to employ a Nitrogen	Permit? Yes BMP? Yes pecified in the system	s ☐ No If "yes", A below is required on the second of the	ed .	
Is the system operated under an Operating Is the system required to employ a Nitrogen BMP = Best Management Practice(s) s	Permit? Yes BMP? Yes pecified in the system	s ☐ No If "yes", A below is required on the second of the	ed .	
Is the system operated under an Operating Is the system required to employ a Nitrogen BMP = Best Management Practice(s) s If the answer to both questions is "no Compliance criteria a. Operating Permit number:	Permit? Yes BMP? Yes pecified in the system o", this section do	s ☐ No If "yes", A below is required on the second of the	ed .	
Is the system operated under an Operating Is the system required to employ a Nitrogen BMP = Best Management Practice(s) s If the answer to both questions is "no Compliance criteria	Permit? Yes BMP? Yes pecified in the system o", this section do	s ☐ No If "yes", A below is required on the second of the	ed .	

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, repaired, 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.

A PART OF THE PART		
No delinquent taxes and transfer enter this King of DC+ 20 10	red	BECKER COUNTY RECORDER STATE OF MINNESOTA
Vanday of 17 , 20 10	7	Document No. 637293
Irww Ettenwic	KSON	October 18, 2016 at 1:30 pm
Becker County Auditor/Treasurer		I hereby certify that the within
ByDept	uty	instrument was recorded in this office. Patricia Swenson, County Recorder
STATE DEED TAX DUE HEREON: \$1.65	QUIT CLAIM DEF	D By SKS Deputy
Date: Oct. 4, ,, 20	016	1.
FOR VALUABLE CONSIDER	ATION D. LOS	-#
company, Grantor, hereby conve Grantees, as Joint Tenants, real p	eys and quitclaims to Michael J. property in Becker County, Min	s, LLC. a Minnesota limited liability Powers and Harriet Powers. nesota, described as follows:
Lot Numbered One (1), F according to the certified	Block Numbered One (1), SU Plat thereof on file and of reco for Becker County, Minnesota.	17 1118 000
together with all hereditaments ar		ereto. Consideration for this
conveyance is less than \$500.00		
[Affix Deed Tax Stamp Here]	Powers L	C Properties, LLC
	Han	iet Powers
CTATE OF MARINE	Harriet Po	wers, Chief Manager
STATE OF MINNESOTA		, , , , , , , , , , , , , , , , , , , ,
COUNTY OF POUC S	5.	
The foregoing instrument was ack by Harriet Powers, as Chief Manage company, on behalf of the company on behalf of the company on behalf of the company of	ny, Grantor. Notary Public	LC, a Minnesota limited liability
Tax Statements for the real proper and address of Grantee	tv described in this instrument	al and a land
	. and materinent	should be sent to: (Include name
- Danielee		
Harriet Powers		
Harriet Powers Michael J. Powers		
Harriet Powers Michael J. Powers 437 5th Avenue SE		
Harriet Powers Michael J. Powers	BECKER COUN	Try deed tax
Harriet Powers Michael J. Powers 437 5th Avenue SE East Grand Forks. MN 56721	BECKER COUN	0 C
Harriet Powers Michael J. Powers 437 5th Avenue SE East Grand Forks. MN 56721 THIS INSTRUMENT WAS DRA	FTED BY: Receipt # (0 3:	3302 chg
Harriet Powers Michael J. Powers 437 5th Avenue SE East Grand Forks. MN 56721 THIS INSTRUMENT WAS DRAIRAMSTAD. SKOYLES & WINTE	FTED BY: Part 10 2	3303 chg
Harriet Powers Michael J. Powers 437 5th Avenue SE East Grand Forks. MN 56721 THIS INSTRUMENT WAS DRAIRAMSTAD. SKOYLES & WINTI Charles J. Ramstad	FTED BY: Receipt # (0 3:	3302 chg
Harriet Powers Michael J. Powers 437 5th Avenue SE East Grand Forks. MN 56721 THIS INSTRUMENT WAS DRAI RAMSTAD. SKOYLES & WINTE Charles J. Ramstad 114 Holmes Street West	FTED BY: Receipt # 0 3: ERS, P.A. Receipt # 0 3: Receipt # County A	3303 chg
Harriet Powers Michael J. Powers 437 5th Avenue SE East Grand Forks. MN 56721 THIS INSTRUMENT WAS DRA RAMSTAD. SKOYLES & WINTI Charles J. Ramstad	FTED BY: Receipt # (0 3:	2303 chg paid well

	o delinquent taxes and transfer entered is Shiday of OCL, 20 IU NOVE HENOVICESON Becker County Auditor/Treasurer Deputy	IIT CLAIM DEED	Document No. 62 October 18, 2016 at 1:30 I hereby certify that the instrument was recorded Patricia Swenson, County By _SKS Depu	A 37293 0 PM within I in this office Recorder
	STATE DEED TAX DUE HEREON: \$1.65	,	5, 50,	acy
	Date: Oct. 4, 2016		-1	4
	FOR VALUABLE CONSIDERATION, Pow company, Grantor, hereby conveys and quitcla Grantees, as Joint Tenants, real property in Bed	ims to Michael J. Pow	ers and Harriet Powers.	luty
	Lot Numbered One (1), Block Numbered County Recorder in and for Becker County Recorder in Annual	on file and of record in	EKTIAVEN	18.000
	together with all hereditaments and appurtenar conveyance is less than \$500.00	nces belonging thereto.	Consideration for this	
	[Affix Deed Tax Stamp Here]	Harrie	toperties, LLC	
	STATE OF MINNESOTA	Harriet Powers	s, Chief Manager	
	COUNTY OF POUC) ss.			
	The foregoing instrument was acknowledged by Harriet Powers, as Chief Manager of Power company, on behalf of the company, Grantor. NO KIMBERLY JUNE REARDON NOTARY PUBLIC MINIESOTA My Comm. Exp. Jan, 31, 2019	perfore me this	a Minnesota limited liabiling	2016. v
	&	My commission expire	s:	
	Tax Statements for the real property described and address of Grantee	in this instrument sho	uld be sent to: (Include nam	ne
	Harriet Powers			
	Michael J. Powers			
	437 5th Avenue SE East Grand Forks, MN 56721	BECKER COUNTY	DEED TAN	
	East Grand Polks, MIN 30/21	AMT. PD. \$ 1.US	DEED IAX	cha
	THIS INSTRUMENT WAS DRAFTED BY:	Receipt # 633	3103	chg voaid
1	RAMSTAD. SKOYLES & WINTERS. P.A.	Becker County Audit	or/Treasurer	well
0.	Charles J. Ramstad 114 Holmes Street West			WGII
	Detroit Lakes, MN 56501			
	(218) 847-5653			





Leighton broadcasting





A Marketing Company

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

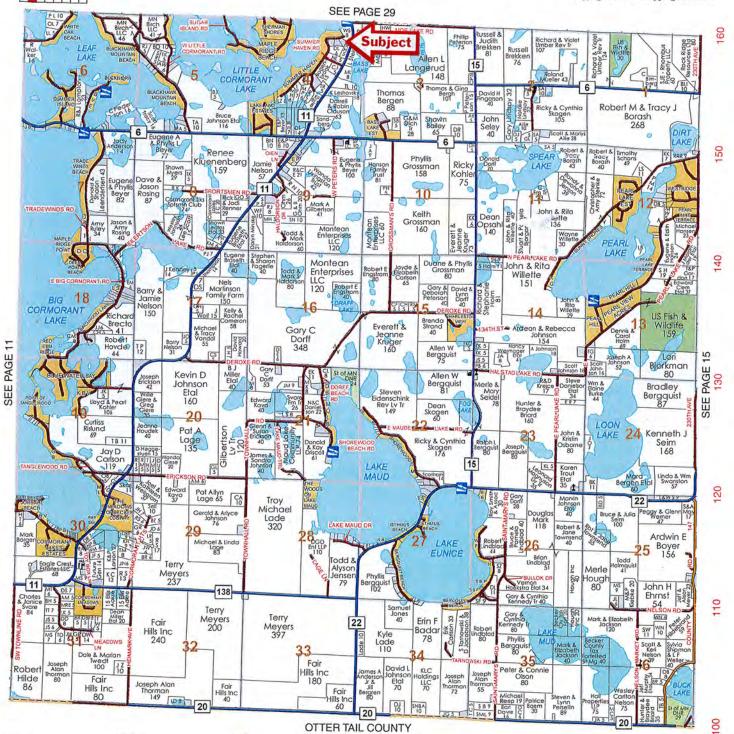




Lake Eunice

Township 138N - Range 42W

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13



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, May 14th, 2020 @ 7;00 P.M.

** VIRTUAL HEARING CONDUCTED VIA MICROSOFT TEAMS MEETING**

Project Location: 21352 NE Pickerel Lake Rd, Rochert

EMAIL: zoning@co.becker.mn.us

APPLICANT:

Christopher Harstad

21352 NE Pickerel Lake Rd

Rochert, MN 56578

APPLICATION AND DESCRIPTION OF PROJECT:

Request a variance to construct an addition to a non-conforming dwelling to be located at fifty (50) feet from the OHW of the lake, and a porch to be located at seventy-six (76) feet from the OHW of the lake, deviating from the required setback of one hundred (100) feet from a recreational development lake, due to setback issues.

LEGAL LAND DESCRIPTION: Tax ID number: 10.0644.000; Pickerel Lake; PT GOVT LOT 9; BEG AT INTER OF S LN OF LOT 9 & PICKREL LK, TH W 315.51', N 238.95', NE 334.40' TO LK & S TO BEG; Section 04 Township 139 Range 040; Erie Township.

** In response to the COVID-19 public health emergency declared by Governor Walz, the May Board of Adjustment Hearing will be conducted via Microsoft Teams Meeting as allowed under Minnesota Statutes, Section 13D.021. To join the Microsoft Teams Meeting by phone please dial +1 763-496-5929 and use conference ID: 866 667 95# or to access the meeting virtually please follow the link provided on the Becker County website under News & Announcements, "Board of Adjustment Public Hearing Link".

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Replies may be addressed to:

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

To view all application information on this project please visit:

http://www.co.becker.mn.us/government/meetings/planning zoning/board adjustments/

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.

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Variance Application Review

Permit # VAR2020-24

Property and Owner Review		
Parcel Number(s): 100644000 1		
Owner: CHRISTOPHER HARSTAD	Township-S/T/R: ERIE-04/139/040	
Mailing Address:	Site Address: 21352 NE PICKEREL LAKE RD	
CHRISTOPHER HARSTAD 21352 NE PICKEREL LAKE RD	Lot Recording Date:	
ROCHERT MN 56578	Original Permit Nbr: CHRIS HARSTAD	
Legal Descr: ELIZABETH BEACH 4-139-40 LOTS 23-25		
Variance Details Review		
Variance Request Reason(s): Setback Issues Alteration to non-conforming structure Lot size not in compliance Topographical Issues (slopes, bluffs, wetlands) Other Description of Variance Request: Request a variance conon-confirming dewlling to be located at 76 feet from located at 50 from the OHW of the lake. Adding 280 set	n the OHW and request a second story addition to be q ft to the first floor (20x14) & a (8x14) porch Creating	
an upper 1/2 floor with 592 sq ft. (20x14; 12x26) Tota OHW Setback: 50ft to 2nd story addition/76 ft to lower	Time to the second of the seco	
addition & porch Rear Setback (non-lake): NA- lake property	Bluff Setback: NA	
Road Setback: 365'	Road Type: County	
Existing Imp. Surface Coverage: 7298.5; 9.9%	Proposed Imp. Surface Coverage: 7578.5; 10.33%	
Existing Structure Sq Ft: 864	Proposed Structure Sq Ft: 1164 lower/592 upper; total	

Other Questions Review

Existing Structure Height: 14'

Existing Basement Sq Ft: No

Change to roofline? Yes

1. Is the variance in harmony with the purposes and intent of the ordinance? Yes

Explain: The original house was designed as a 3 season cabin. The current home is being used as a year round home and is in need of upgrades to accommodate 4 seasons. Another bathroom and bedroom and laundry tare needed to help with taking care of my father who is in need of assisted care due to having a stroke.

Proposed Structure Height: 23'

Proposed Basement Sq Ft: No

Change to main structural framework? Yes

2. Is the Variance consistent with the Becker County Comprehensive Plan? Yes

Explain: The new design will be symbiotic to many of the current homes in the Pickerel Lake community. It will be just enough room to be a comfortable residence, while having a cabin feel.

3. Does the proposal put the property to use in a reasonable manner? **Yes** Explain: **It will be a year round residence.**

4. Are there circumstances unique to the property? Yes

Explain: Many property's are year round residences on Pickerel Lake.

5. Will the variance maintain the essential character of the locality? Yes

Explain: There are year round homes on both sides of the residence. The design of the remodel is to make

it a year around residence but continue to maintain a cabin feel.

Field Review Form (Pre-Insp)

Permit # SITE2019-269

Property and Owner Review

Parcel Number: 100644000	Inspector Notes:
Owner: CHRISTOPHER HARSTAD	
Township-S/T/R: ERIE-04/139/040	
Site Address: 21352 NE PICKEREL LAKE RD	Does posted address sign match site address? Y N

Dwelling Proposed Review

Dwelling/related structure (1A): Addition or Repairs to Existing Home

- Existing Dimensions: 884 square feet - Proposed Dimensions: 1164sq ft - Proposed Roof Changes? Yes

Attached Garage (1B): N/A
- Existing Dimensions: N/A
- Proposed Dimensions: N/A
- Proposed Roof Changes?

Other dwelling related improvements (1C): N/A

- Existing Dimensions:
- Proposed Dimensions:
- Proposed Roof Changes?

Other dwelling related improvements (1D): N/A

- Existing Dimensions:
- Proposed Dimensions:
- Proposed Roof Changes?

Additional dwelling related projects/info:

Inspector Notes:

Non-Dwelling Proposed Review

Non-dwelling related project (2A):

- Existing Dimensions:
- Proposed Dimensions:
- If water oriented structure, review 1) elevation difference between highest pt. of structure and lot elevation at standard setback; 2) lot location requirements are met

Non-dwelling related project (2B):

- Existing Dimensions:
- Proposed Dimensions:
- If water oriented structure, review 1) elevation difference between highest pt. of structure and lot elevation at standard setback; 2) lot location requirements are met

Non-dwelling related project (2C):

- Existing Dimensions:
- Proposed Dimensions:
- If water oriented structure, review 1) elevation difference between highest pt. of structure and lot elevation at standard setback; 2) lot location requirements are met

Additional non-dwelling related projects/info:

Inspector Notes:

Road Type/Measurement From: Public/Township Rd - Right of Way		Shoreland 1000/300? Shoreland-Riparian (Property is bordering a lake, river or stream)		
Road setback: - Dwelling: 365' - Non-dwelling: na	Pre-Inspection: - Dwell: - Non:	Lake Name: Pickerel (Erie & Holmesville) [RD]River Name:		
Side setback: - Dwelling: 68' - Non-dwelling: na	Pre-Inspection: - Dwell: - Non:	Pond/Wetland on property? No Bluff? No		
Rear setback: - Dwelling: na - Non-dwelling: na	Pre-Inspection: - Dwell: - Non:	OHW setback: - Dwelling: 50 from the 2nd story addition/76 from the 1st floor addition - Non-dwelling:	Pre-Inspection: - Dwell: - Non:	
Septic tank setback: - Dwelling: 20' - Non-dwelling: 50'	Pre-Inspection: - Dwell: - Non:	Pond/wetland setback: - Dwelling: - Non-dwelling:	Pre-Inspection: - Dwell: - Non:	
Drainfield setback: - Dwelling: 97' - Non-dwelling: 15'	Pre-Inspection: - Dwell: - Non:	Bluff setback: - Dwelling: - Non-dwelling:	Pre-Inspection: - Dwell: - Non:	
Well setback: - Dwelling: 4' - Non-dwelling:	Pre-Inspection: - Dwell: - Non:			

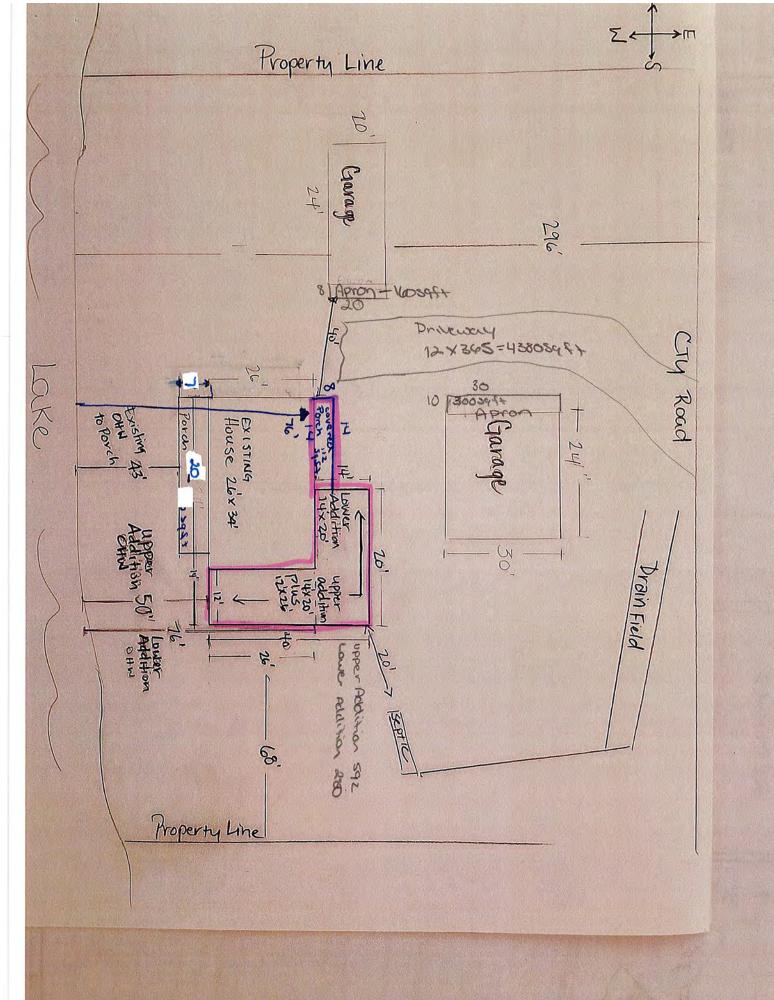
Inspector Notes:

Other Information Review

Setback Averaging (if applicable):

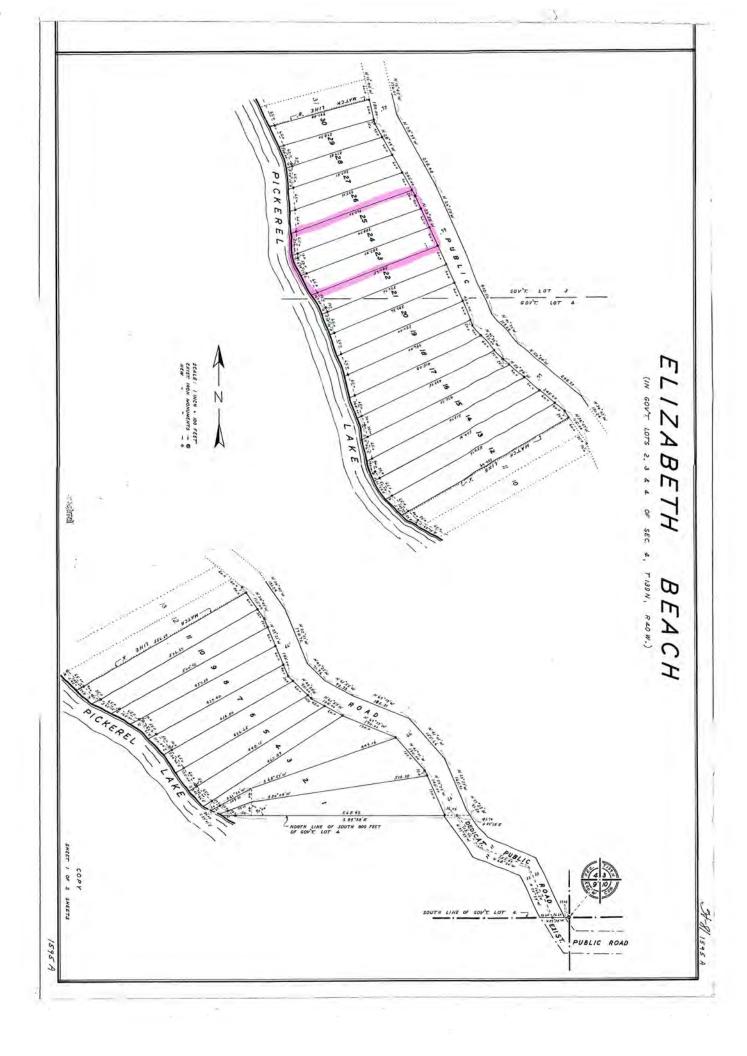
- Structure type used:
- Setback of LEFT like structure:
- Setback of RIGHT like structure:

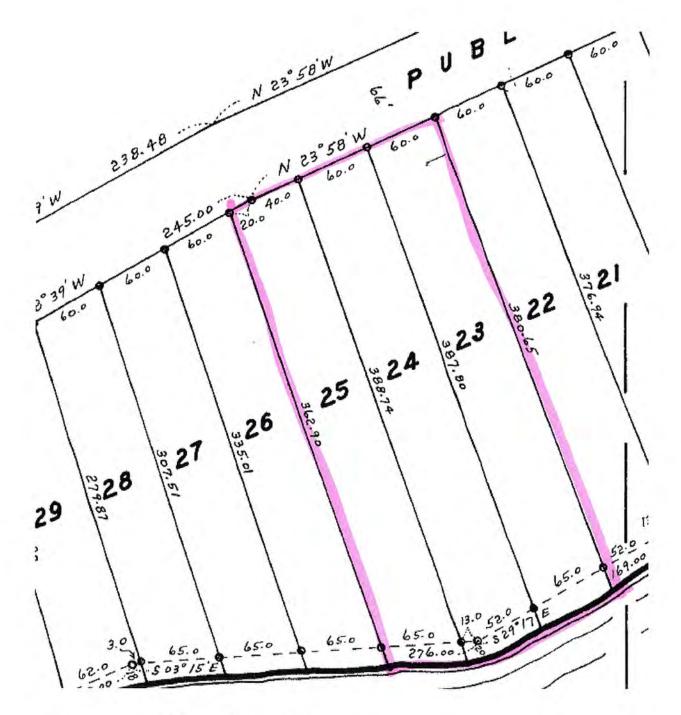
Any other impervious surface coverage not noted on application?



9 丁 PORMER 592 3984 Upper Level LOM MAKER 30 20x14= 280 26×12=312 TOKMER OPEN PORMER BENZOONI# 1 BED ROOM # 2 一ちてもなっていまけ 72.5 3-くー3イーン 20 x14= 780 395x. and a REF. 16 x34= 884 MREEN PORCH N N 4 70200 Proposed

Proposed New Square Favored 372 (250 lawer 592 2997) Proposed Fook privit 884 + 280 = 1164 Sq 2x total mainline Current Existing 26 X34 = 884 29 FT Total wing Amer = 1750 SOF





69,615 sq ft 73,362 (±2094)

Impervious Surface & Land Alteration Information [Edit] Last updated: 1/

Lot Area:

73861

List of Impervious Surface, (Dimensions) and Square structures in below information and calculation.

House (26x34) 884 sq ft- Existing (20x14) 280 Proposed 1st floor addition (20x14) & (26x12) 592 sq ft- Proposed upper Footage. INCLUDE proposed story Detached Small Garage (20x24) 480 sq ft Detached Large Garage (24x30) 720 sq ft Patio (8x22) 176 sq ft Sidewalk (42"x41') 148.5 sq ft Driveway (12x365) 4380 sq ft Apron (10x30) 300 sq ft Apron (20x8) 160 sq ft Total Proposed 7578.5 Total area 73,362 10.33%

Total sum of all impervious surface:

73362

Impervious Surface Sum (in .1033 sq ft) divided by the lot area (in sq ft).

Multiply the impervious lot coverage answer from the last question by 100 and

enter here as a percent:

10.33

Existing

House (26x24) 884 sq. ft Existing

Detached Small Garage (20x24) 480 sq. ft

Large Detached Garage (24x30) 720 sq. ft

Patio (7x20) 140 sq. ft

Driveway (12x365) 4380 sq. ft

Apron (10x30) 300 sq. ft

Apron (20x8) 160 sq. ft

Shed (5x10) 50sq. ft

Total Proposed coverage: 7,114 sq. ft

Total Lot area 73,362

9.69%

Proposed

House (26x24) 884 sq. ft Existing

(20x14) 280 sq. ft 1st floor addition

proposed

(8x14) 112 sq. ft proposed porch

(20x14) & (26x12) 592 sq. ft proposed

upper story

Detached Small Garage (20x24) 480 sq. ft

Large Detached Garage (24x30) 720 sq. ft

Patio (7x20) 140 sq. ft

Driveway (12x365) 4380 sq. ft

Apron (10x30) 300 sq. ft

Apron (20x8) 160 sq. ft

Shed (5x10) 50sq. ft

Total Proposed coverage: 7,506 sq. ft

Total Lot area 73,362

10.23%

ke!san Online Calculator

Welcome, Guest

User registration

Login

Service How to use Sample calculation Smartphone

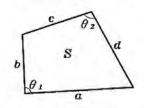
Japanese

Q.

Area of a quadrilateral Calculator

Home / Mathematics / Area

Calculates the area and perimeter of a quadrilateral given four sides and two opposite angles.



side a 400.65

side b 180

side c 382.90 side d 195

sum of angles θ₁+θ₂ 180

Execute | Clear | Store/Read | Print | 14digit |

area S 73362.030765634

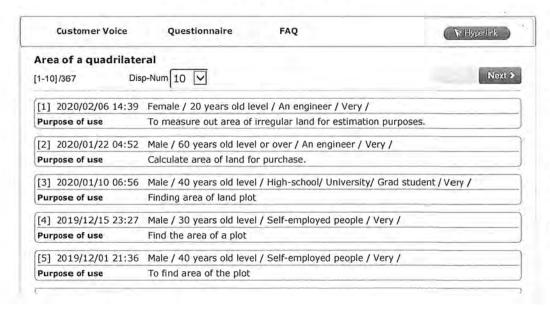
perimeter L 1158.55

Bretschneider's formula

(1) area: $S = \sqrt{(s-a)(s-b)(s-c)(s-d)-abcd\cos^2\frac{\theta}{2}}$

 $s=\frac{a+b+c+d}{2}\ ,\ \ \theta=\theta_1+\theta_2$

(2) perimeter: L = 2s = a + b + c + d



Bookmarks

Not registered.

+ Bookmark

History

Area of a quadrilateral

Related Calculator

Area of an equilateral triangle Area of a triangle given base and height

Area of a triangle given sides and angle

Area of a triangle (Heron's formula)

Area of a triangle given base and angles

Area of a square Area of a rectangle Area of a trapezoid

Area of a rhombus

Area of a parallelogram given base and height

Area of a parallelogram given sides and angle

Area of a cyclic quadrilateral

Area of a quadrilateral Area of a regular

polygon Side of polygon given area

Area of a circle

Radius of circle given area

Area of a circular sector

Area of an arch given angle

Area of an arch given height and radius

Area of an arch given height and chord

Area of an ellipse Area of an elliptical sector

Area of an elliptical

Area of a parabolic

Area of a hyperbolic sector

Area of a hyperbolic

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	
LAKE	

	(210)-040-7314, Pax (210)-040-		I RECEIVED
 PROPERTY DATA (as it appears on the tax Parcel Number(s) of property where the system will 	statement, purchase agreement lbe installed: 166 44	ordeed)	
Is this a split of an existing property? Yes No (If yes and a parcel number has not yet been assign			SEP 22 2015
Section 4 Township 139 Range 4	Township Name		was spireZONING
Lake Name Picheral Lake			-
Legal Description: 4-139-40 1		zabeth Bea	ch
Project Address: 2/352 NE	Pickeral Las	he Rd	
2. PROPERTY OWNER INFORMATION (as			
Owner's First Name JOC 4000	Owner's Last Name	Louwagie	
Mailing Address PO Box 103	City, State, Zip_	Fango N.D	, 58 106
Phone Number 701-306-873	8	4,0,0,0	
3. DESIGNER/INSTALLER INFORMATION			
Designer Name Patricia Stoc	Company Name A - 7 S	enlac Licen	se# 2029
Address 2043 50 20 to to to to to	Arrone Number 218 766	-7295	3007
Installer Name Same	Company Name		ense #
Address	Phone Number		
4. SYSTEM DESIGN INFORMATION			
System Status	What will new system serve? (Cheek one	
Vacant Lot-No existing system-new structure Replacement – structure removed and being Failing –Replacement- cesspool/seepage pit Enlargement of system-Undersized Repairs Needed to existing Additional system on property	rebuilt Resort/Commer	cial on-resort)	Date of site evaluation
Design Flow 450 Gallons Per Day Number of Bedrooms 3 Garbage Disposal Yes No Dishwasher Yes No Lift station in House Yes No Grinder pump in House Yes No	Well Depth <u>Shallow</u> Depth of other wells within 100 ft of system	Original Soil Control	Boring ayer 60
Size of All Tanks to be installedgal Single Compartment Septic Tankgal Compartmented TankPit Privy	gal Separate Lift Station gal Holding Tank Existing Tank to be used		n/new Additional Tank n/new Lift Station with Privy

(This # will be reported to MPCA at end of year.)

Total Number of tanks to be installed in this system

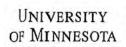
Perc Rate	SEPTIC ambons
Soil Borings (three are required)	ta
Death The Colonial Co	
	Structure
	-
180620278331	
	Ī
Energia L	
Depth Texture Color Structure Depth Texture Color S	Structure
U of MN worksheets are required for mounds, pressure beds, seepage beds, at-grades or Type IV or Type V system required worksheets attached? Yes No 6. DESIGNER'S CERTIFIED STATEMENT 1, Tatticia for mounds, pressure beds, seepage beds, at-grades or Type IV or Type V system of Designer's certify that I have completed the preceding design work in accordance with (Print Name of Designer) applicable requirements (including, but not limited to Minnesota Chapter 7080 and the Becker County Individual Sewage System Ordinance). Tathicia for the preceding design work in accordance with Grint Name of Designer. Signature of Designer	all e Treatment

OSTP Percolation Data Sheet



Property									
Property Owner/Client: Address:		Joe Louwa	gie						
General F	Percolation Info	rmation							
		macion							
Diameter	6	in	Date prepared and/or soaked:						
N	lethod of scratc	hing sidewall	:						
Is pre-s	soak required*?	no]* Not require	d in sandy soils					
So	ak* start time:		Soak* end time: hrs of so						
Me	thod to maintai	n 12 in of wa	ter during soak						
Percolation	on Test Data								
	Test hole:	#1	_	Location:					
Date	reading taken:	8/12/14]	Elevation:					
			<u> </u>			Z. Carlo			
	Starting time:	10.30 AM		Donth**	11	linchos			
	Starting time:	10:30 AM	1	Depth**:	14	inches			
	escription:		Tevture	Depth**:[t-arndes		
		Soil	Texture	Depth**:	** 12 inche	inches s for mounds & a sorption area for			
il texture d	escription: Depth (in)		Texture	Depth**:[** 12 inche	es for mounds & a			
	escription: Depth (in)	Soil	Texture	Depth**:[** 12 inche	es for mounds & a sorption area for			
	escription: Depth (in)	Soil	Texture	Depth**:[** 12 inche	es for mounds & a sorption area for			
	escription: Depth (in)	Soil			** 12 inche depth of abs	es for mounds & a sorption area for beds			
il texture d	escription: Depth (in)	Soil	Texture Start Reading (in)	End Reading	** 12 inche depth of abs Perc rate	es for mounds & a sorption area for beds			
l texture d	escription: Depth (in) 14 Start Time 10:30 AM	Soil Sandy loam	Start Reading		** 12 inche depth of abs	es for mounds & a sorption area for beds	trenches		
Reading	escription: Depth (in) 14 Start Time 10:30 AM 11:00 AM	Soil Sandy loam End Time 10:40 AM 11:10 AM	Start Reading (in) 8.00 8.00	End Reading (in) 7.30 7.33	** 12 inche depth of abs Perc rate (mpi)	es for mounds & a sorption area for beds % Difference Last 3 Rates	Pass		
Reading 1 2 3	escription: Depth (in) 14 Start Time 10:30 AM	Soil Sandy loam End Time	Start Reading (in) 8.00	End Reading (in)	** 12 inche depth of abs Perc rate (mpi) 14.3	s for mounds & a sorption area for beds % Difference Last 3 Rates NA	Pass NA		
Reading	escription: Depth (in) 14 Start Time 10:30 AM 11:00 AM	Soil Sandy loam End Time 10:40 AM 11:10 AM	Start Reading (in) 8.00 8.00	End Reading (in) 7.30 7.33	** 12 inchedepth of abs	s for mounds & a sorption area for beds % Difference Last 3 Rates NA NA	Pass NA NA		
Reading 1 2 3	escription: Depth (in) 14 Start Time 10:30 AM 11:00 AM	Soil Sandy loam End Time 10:40 AM 11:10 AM	Start Reading (in) 8.00 8.00	End Reading (in) 7.30 7.33	** 12 inchedepth of abs	s for mounds & a sorption area for beds % Difference Last 3 Rates NA NA	Pass NA NA		
Reading 1 2 3	escription: Depth (in) 14 Start Time 10:30 AM 11:00 AM	Soil Sandy loam End Time 10:40 AM 11:10 AM	Start Reading (in) 8.00 8.00	End Reading (in) 7.30 7.33	** 12 inchedepth of abs	s for mounds & a sorption area for beds % Difference Last 3 Rates NA NA	Pass NA NA		

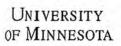
Additional Percolation Data





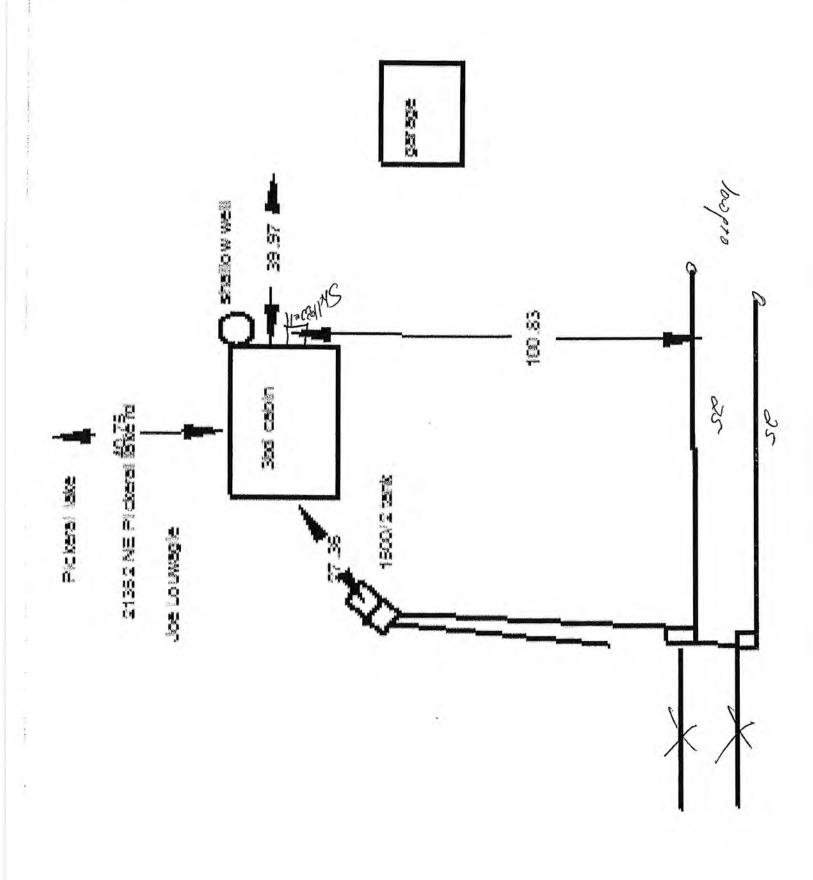
	Test hole:	#2	_	Location:				
	Starting time:			Depth**:		linches		
			-	Jepui i		The second secon	mounds & at-grade	
ou texture	texture description: Depth (in)		Soil 7	Soil Texture		depth of absorption area for trench		
				CACCIC			and beds	
Reading	Start Time	End Time	Start Reading (in)			Pass		
1 2						NA NA	NA NA	
3						NA	NA	
	Test hole:	#3		Location:				
	Test hole: eading taken: Starting time:]	Location: Elevation: Depth**:		linches		
	eading taken:]	Elevation: [** 12 in. for depth of absor	mounds & at-grade ption area for tren	
	eading taken:]] Soil Te	Elevation: [** 12 in. for depth of absor		
	eading taken: Starting time: description:		Soil To	Elevation: [Depth**: [** 12 in. for depth of absor	ption area for tren	
	eading taken: Starting time: description:]] Soil Te	Elevation: [Depth**: [** 12 in. for depth of absor	ption area for tren	
	eading taken: Starting time: description:		Soil To	Elevation: [Depth**: [** 12 in. for depth of absor	ption area for tren	
	eading taken: Starting time: description:		Soil To	Elevation: [Depth**: [Perc rate (mpi)	** 12 in. for depth of absor	ption area for tren	
pil texture Reading	eading taken: Starting time: description: Depth	n (in)	Start	Elevation: [Depth**: [exture End Reading (in)		** 12 in. for depth of absor % Difference Last 3 Rates	Pass NA	
Reading	eading taken: Starting time: description: Depth	n (in)	Start Reading (in)	Elevation: [Depth**: [exture End Reading (in)		** 12 in. for depth of absor % Difference Last 3 Rates	ption area for trendand beds Pass	
oil texture Reading	eading taken: Starting time: description: Depth	n (in)	Start Reading (in)	Elevation: [Depth**: [exture End Reading (in)		** 12 in. for depth of absor % Difference Last 3 Rates	Pass NA	
Reading	eading taken: Starting time: description: Depth	n (in)	Start Reading (in)	Elevation: [Depth**: [exture End Reading (in)		** 12 in. for depth of absor % Difference Last 3 Rates	Pass NA	
Reading	eading taken: Starting time: description: Depth	n (in)	Start Reading (in)	Elevation: [Depth**: [exture End Reading (in)		** 12 in. for depth of absor % Difference Last 3 Rates	Pass NA	

Additional Percolation Data





	Test hole:	#4		Location:				
Date	Date reading taken: Starting time:		Elevation:					
				Depth**:	inches			
			7	1		-	r mounds & c	nt-grades
Soil texture	description:	h (in)	7		1	depth of abso		
	Depth (in)		Soil Texture		and beds			
					1			
5 11			Start Reading	End Reading	Perc rate	% Difference		1
Reading	Start Time	End Time	(in)	(in)	(mpi)	Last 3 Rates	Pass	
1			(/	\/_	(11151)	NA	NA	
2					J'	NA	NA	
3								
			112					5-
	Test hole:	#5		Location:				
	Test hole: eading taken: Starting time: description:]	Location: Elevation: Depth**:		inches	mounds & a	t-orndes.
	eading taken: Starting time: description:]	Elevation: Depth**:		** 12 in. for	mounds & a	
	eading taken:[Starting time:]	Elevation: Depth**:				
	eading taken: Starting time: description:]	Elevation: Depth**:		** 12 in. for	rption area j	
	eading taken: Starting time: description:]	Elevation: Depth**:		** 12 in. for	rption area j	
	eading taken: Starting time: description:]	Elevation: Depth**:		** 12 in. for	rption area j	
	eading taken: Starting time: description:]	Elevation: Depth**:		** 12 in. for	rption area j	
	eading taken: Starting time: description:]	Elevation: Depth**:		** 12 in. for	rption area j	
oil texture	eading taken: Starting time: description: Depth		Soil Te	Elevation: Depth**:	Porc rate	** 12 in. for depth of abso	rption area j	
	eading taken: Starting time: description:		Soil Te	Elevation: Depth**: exture End Reading	Perc rate	** 12 in. for depth of absor	rption area j	
oil texture	eading taken: Starting time: description: Depth	n (in)	Soil Te	Elevation: Depth**:	Perc rate (mpi)	** 12 in. for depth of absor- % Difference Last 3 Rates	rption area j and beds Pass	
oil texture Reading	eading taken: Starting time: description: Depth	n (in)	Soil Te	Elevation: Depth**: exture End Reading		** 12 in. for depth of absor- % Difference Last 3 Rates	rption area j and beds Pass	
Reading 1 2	eading taken: Starting time: description: Depth	n (in)	Soil Te	Elevation: Depth**: exture End Reading		** 12 in. for depth of absor- % Difference Last 3 Rates	rption area j and beds Pass	
oil texture Reading	eading taken: Starting time: description: Depth	n (in)	Soil Te	Elevation: Depth**: exture End Reading		** 12 in. for depth of absor- % Difference Last 3 Rates	rption area j and beds Pass	
Reading 1 2	eading taken: Starting time: description: Depth	n (in)	Soil Te	Elevation: Depth**: exture End Reading		** 12 in. for depth of absor- % Difference Last 3 Rates	rption area j and beds Pass	
Reading 1 2	eading taken: Starting time: description: Depth	n (in)	Soil Te	Elevation: Depth**: exture End Reading		** 12 in. for depth of absor- % Difference Last 3 Rates	rption area j and beds Pass	
Reading 1 2	eading taken: Starting time: description: Depth	n (in)	Soil Te	Elevation: Depth**: exture End Reading		** 12 in. for depth of absor- % Difference Last 3 Rates	rption area j and beds Pass	



Application Approved by: 4 Lebi Moltz Date: 9-23-15
Amount Paid Receipt Number
NOTES: Receipt Number 193957 Permit Number NOTES:
Rost Dlauret m tax
Best place and on tark 60' from 041
Talium Sock
THE

Home Information INSPECTION REPORT
Does the structure contain any of the following elements?
Garbage disposer Yes No Dishwasher Yes No
Ornicet pump Yes No Lift pump in basement Yes No
Effluent screen installed? Yes No Effluent screen manufacturer No
Alarm required? Yes No Alarm Type Electric Alarm manufacturer
/ Politic manufacture
Lift pump in system? Yes No Pump manufacturer 1/2 hr.
Tamp manufacturer 72 4
Number of bedrooms 3
Component Information
Tenkeire (ATA) (France (
Tank size 1000 + 500 lift Tank manufacturer Infiltrafor
Drainfield size
Drainfield medium Medium manufacturer 50 Q4 Louis Fro
Drainfield medium size/depth
Soil Verification
Vertical separation verified for Boring #1 on Depth +36"
Deput / Dep
Vertical separation verified for Boring #2 on Depth
Vertical separation verified for Boring #2 on Depth
Vertical separation verified for Boring #3 on Depth
Vertical separation verified for Boring #3 on Depth
Setback Verification
Distance to Well TANK DRAINFIELD
Distance to Building +50' +100'
Distance to Property Line +10' +10'
Distance to OH woi Lake Best Vacement 1 40'
Distance to Flessure Line
Distance to Welland/Protected Water
Date System Installed 5/6/16 Installer A- Signific Inspector faired follows
inspector from the spector

444444444444444444444444444444444444444
CERTIFICATE OF COMPLIANCE
() Certificate Is Hereby Denied
(Certificate is Hereby Granted Based upon the Application, addendum from, plans, specifications and all other support with property maintenance, this system can be expected to function satisfactions.
With property maintenance, this system can be expected to function satisfactory, however, this is not a guarantee.
Can Canal Salistactory, cowever, this is not a guarantee.
Fairle Title Title Die
Signature 43/5, h goe (tor 5/6/16
(Certificate of Compliance is not valid unless signed by a Positive Continue of Compliance is not valid unless signed by a Positive Continue of Compliance is not valid unless signed by a Positive Continue of Compliance is not valid unless signed by a Positive Continue of Compliance is not valid unless signed by a Positive Continue of Compliance is not valid unless signed by a Positive Continue of Compliance is not valid unless signed by a Positive Continue of Compliance is not valid unless signed by a Positive Continue of Compliance is not valid unless signed by a Positive Continue of Compliance is not valid unless signed by a Positive Continue of Continue o

(Certificate of Compliance is not valid unless signed by a Registered Qualified Employee)

Becker County

Auditor-Treasurer Office 915 Lake Avenue Detroit Lakes, MN 56501 218-846-7311 www.co.becker.mn.us

PIN: 10.0644.000

BILL NUMBER: 005118

LENDER: WELLS FARGO HOME MORTGAGE

OWNER NAME:

HARSTAD CHRISTOPHER W

AIN:

TAXPAYER(S):

TAMARA J HARSTAD CHRISTOPHER W HARSTAD 21352 NE PICKEREL LAKE RD **ROCHERT MN 56578**

	VALUES AND CL Taxes Payable Year:	ASSIFICATION 2018	2019
	Estimated Market Value:	235,700	230,400
	Homestead Exclusion:	0	16,500
3.0	Taxable Market Value:	235,700	213,900
Step	New Improvements:		
1	Property Classification:	Seasonal	Res Hste
	Sent in March 2018		
Step	PROPOSE	ED TAX	
Step 2	PROPOSE Sent in November 2018	ED TAX	1,480.00
			1,480.00 \$813.00

2019

\$1,626.00

\$0.00

\$0.00

Res Hstd

Res Hstd

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

21352 NE PICKEREL LAKE RD ROCHERT, MN 56578

DESCRIPTION

Section 04 Township 139 Range 040 SubdivisionName ELIZABETH BEACH SubdivisionCd 10007

Line 13 Detail

S-1010/15 SOLIC 40.00 Principal Interest 40.00

	Taxes Payable Year:		2018	2019
	File by August 15. If this box is check	ee if you are eligible for a property tax refund. ted, you owe delinquent taxes and are not eligibl o see if you are eligible for a special refund.	e. \$0.00	\$1,586.00
	Property taxes before credits		\$1,958.00	\$1,586.00
Credits	Credits that reduce property taxes	A.Agricultural and rural land credits	\$0.00	\$0.00
Credits		B.Other credits	\$0.00	\$0.00
3 0	5. Property taxes after credits		\$1,958.00	\$1,586.00
> 0	6. BECKER COUNTY	A. County	\$907.63	\$806.76
axp	7. ERIE		\$210.26	\$214.50
Property Tax by Jurisdiction	8. State General Tax		\$394.91	\$0.00
	9, SCHOOL DISTRICT 0023	A. Voter approved levies	\$0.00	\$106.86
		B. Other local levies	\$439.94	\$453.36
	10. Special Taxing Districts	A. BC EDA	\$5.26	\$4.52
		B. Others	\$0.00	\$0.00
		C. TIF	\$0.00	\$0.00
	Non-school voter approved referen	da levies	\$0.00	\$0.00
	12. Total property tax before special as	sessments	\$1,958.00	\$1,586.00
	13. Special assessments	William State of the State of t	\$40.00	\$40.00
100	14. YOUR TOTAL PROPERTY TAX A	ND SPECIAL ASSESSMENTS	\$1,998.00	\$1,626.00
			Tax Amount Paid	\$0.00

Total taxes due in 2019

2nd Half Payment Stub - Payable 2019

Tax Detail for Your Property

Detach and return this stub with your 2nd half payment. To avoid penalty, pay on or before October 15, 2019.

PIN: 10.0644.000

AIN:

BILL NUMBER: 005118

TAXPAYER(S):

TAMARA J HARSTAD CHRISTOPHER W HARSTAD 21352 NE PICKEREL LAKE RD

ROCHERT MN 56578

\$1,626.00 Total Property Tax for 2019 2nd Half Tax Amount \$813.00 Penalty, Interest, Fee Amount Amount Paid \$813.00 2nd Half Total Amount Due Balance Good Through 10/15/2019

MAKE CHECKS PAYABLE TO:

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

The tax information shown above has been sent to an escrow agent. Pay from this copy only if an escrow agent is not responsible to pay. Your canceled check is proof of payment.

1st Half Payment Stub - Payable 2019

Detach and return this stub with your 1st half payment. To avoid penalty, pay on or before May 15, 2019. If your tax is \$100.00 or less, pay the entire tax by May 15, 2019.

PIN: 10.0644.000

BILL NUMBER: 005118

TAXPAYER(S):

TAMARA J HARSTAD CHRISTOPHER W HARSTAD 21352 NE PICKEREL LAKE RD **ROCHERT MN 56578**

Paid By

Total Property Tax for 2019 \$1,626.00 1st Half Tax Amount \$813.00 \$0.00 Penalty, Interest, Fee Amount Amount Paid \$0.00 1st Half Total Amount Due \$813.00 05/15/2019 Balance Good Through

MAKE CHECKS PAYABLE TO:

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

The tax information shown above has been sent to an escrow agent. Pay from this copy only if an escrow agent is not responsible to pay. Your canceled check is proof of payment.

651183

BECKER COUNTY RECORDER STATE OF MINNESOTA

Document No. 651183

41/1	transfer entered 20 18 4 CickSury or/Treasurer Deputy		BECKER COUNTY DEED TAX
10.0644.000		WARRANTY DEED	AMT. PD. \$ 920.70 Receipt # 684343 Becker County Auditor/Treasurer
DEED TAX: \$	920.70	DATE: _	June 8, 2018
E-CRV No.:	822051		#
Becker, Minnesot Lots Twenty-three Plat thereof on file Minnesota	ta, legally describ e, Twenty-four, a e of record in the	ed as follows: nd Twenty-five, Elizabeth B office of the County Record	each, according to the certifed der in and for Becker County,
Check here if all o	or part of the des	cribed real property is Regi	stered (Torrens) □
together with all hexceptions:	nereditaments an	d appurtenances belonging	thereto, subject to the following
Check applicable The Seller co	ertifies that the		any wells on the described real or has been electronically filed. (If
☐ A well disclos	are outilioute as	number:	

Page 1 of 2 CT 5 186874 ch²g³²38 paid well IN TESTIMONY WHEREOF, the Grantor has caused these presents to be executed in its name.

All Around Rentals LLC

By: Joe Louwagie Its: President

STATE OF NORTH DAKOTA COUNTY OF CASS

Notary Public

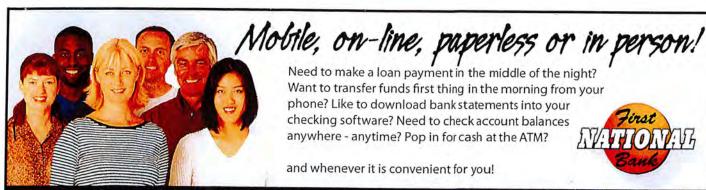
My Commission expires:

TIFFANI ELSER
Notary Public
State of North Dakota
My Commission Expires Nov. 21, 2021

THIS INSTRUMENT WAS DRAFTED BY: (insert name and address)
Wheeler McCartney, P.C.
35 4th St N, Suite 102
Fargo, ND 58102

TAX STATEMENTS FOR THE REAL PROPERTY DESCRIBED IN THIS INSTRUMENT SHOULD BE SENT TO: Christopher W Harstad and Tamara J Harstad 21352 NE Pickerel Lake RD, Rochert, MN 56578



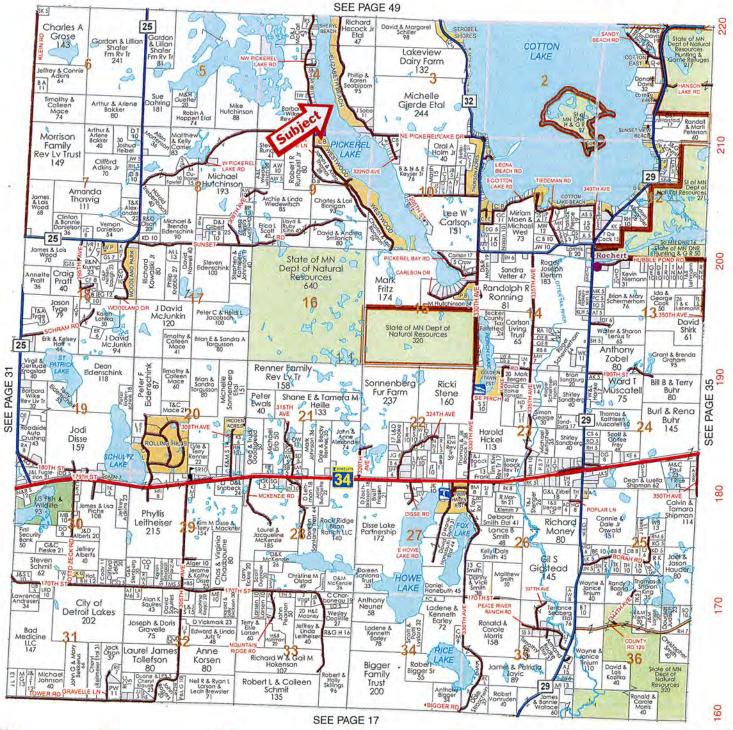


ਸਲੇਫ www.mahnomenbank.com Toll Free: 877-935-5251 24-Hour TeleBanc: 1-800-933-5814 @ 103 North Main Street - Mahnomen MN - 218-935-5251 and 205 Main Avenue West - Twin Valley MN - 218-584-5161

Erie

Township 139N - Range 40W

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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, May 14th, 2020 @ 7:00 P.M.

** VIRTUAL HEARING CONDUCTED VIA MICROSOFT TEAMS MEETING**

APPLICANT: Joel & Charlene Lund

1141 Xavier Rd

Bloomington MN 55437

Project Location: 323rd Ave Ogema, MN 56569

APPLICATION AND DESCRIPTION OF PROJECT:

Request a variance to construct a second story dwelling addition to a non-conforming structure to be located at seventy-nine (79) feet and a deck to be located at seventy-five (75) feet from the OHW of the lake, deviating from the required setback of one hundred (100) feet from a recreational development lake, due to setback issues.

LEGAL LAND DESCRIPTION: Tax ID number: 09.0037.000; Eagle Lake;

Section 03 Township 142 Range 039; COMM S COR LOT 4, ADA SHRS, N 295.06' TO POB; SWLY 33.45' TO RD, NWLY 162.91', NELY 164.23' AL CREEK, SELY 184.73' AL LK, SWLY 132.88' TO POB.; Eagle View Township.

** In response to the COVID-19 public health emergency declared by Governor Walz, the May Board of Adjustments Hearing will be conducted via Microsoft Teams Meeting as allowed under Minnesota Statutes, Section 13D.021. To join the Microsoft Teams Meeting by phone please dial +1 763-496-5929 and use conference ID: 866 667 95# or to access the meeting virtually please follow the link provided on the Becker County website under News & Announcements, "Board of Adjustments Public Hearing Link".

Replies/Comments: Public testimony regarding this application will only be received by email, in writing, or by participating in the remote public hearing. 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.

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

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

To view all application information on this project please visit: http://www.co.becker.mn.us/government/meetings/planning_zoning/board_adjustments/

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.

Variance Application Review Permit # VAR2020-30 Property and Owner Review Parcel Number(s): 090037000 Township-S/T/R: EAGLE VIEW-03/142/039 Owner: JOEL R & CHARLENE M LUND Mailing Address: Site Address: 37748 TULABY LAKE DR JOEL R & CHARLENE M LUND Lot Recording Date: Prior to 1971 11141 XAVIER RD Original Permit Nbr: VAR2020-58058 **BLOOMINGTON MN 55437** Legal Descr: COMM S COR LOT 4, ADA SHRS, N 295.06' TO POB; SWLY 33.45' TO RD, NWLY 162.91', NELY 164.23' AL CREEK, SELY 184.73' AL LK, SWLY 132.88' TO POB. Variance Details Review Variance Request Reason(s): If 'Other', description: Update remodel inside of existing house and add Setback Issues new great room above garage. Existing house was Alteration to non-conforming structure built before current setbacks. Lot size not in compliance Topographical Issues (slopes, bluffs, wetlands) Description of Variance Request: Update remodel inside of existing house and add new great room above garage. 3 to 4 ft deck on new addition with stairs down to the ground. Not taking up any more land space. Just going up. Request a variance to construct a second story dwelling addition to a non-conforming

structure to be located at seventy-nine (79) feet and a deck to be located at seventy-five (75) feet from the OHW of the lake, deviating from the required setback of one hundred (100) feet from a recreational development lake, due to setback issues.

OHW Setback: 75 ft to deck & 79 ft to 2nd story dwelling addition	Side Lot Line Setback:
Rear Setback (non-lake):	Bluff Setback:
Road Setback:	Road Type:
Existing Imp. Surface Coverage: 9	Proposed Imp. Surface Coverage: 9%
Existing Structure Sq Ft: house 36*23, gar 24x32, porch 9x12	Proposed Structure Sq Ft: proposed 2nd story dwelling addition over gar (24x32) & deck (4x24)
Existing Structure Height:	Proposed Structure Height: 22'
Existing Basement Sq Ft: walkout 475	Proposed Basement Sq Ft: na
Change to roofline? Yes	Change to main structural framework? No

Other Questions Review

- 1. Is the variance in harmony with the purposes and intent of the ordinance? Yes Explain: Going up above garage
- 2. Is the Variance consistent with the Becker County Comprehensive Plan? Yes Explain: Yes
- 3. Does the proposal put the property to use in a reasonable manner? Yes

Explain: Plenty of space to do this and make the house more functional for my Grand kids

4. Are there circumstances unique to the property? No Explain: None that I know of

5. Will the variance maintain the essential character of the locality? Yes

Explain: It will look the same

Field Review Form (Pre-Insp)

Permit # SITE2020-293

Property and Owner Review

Parcel Number: 090037000	Inspector Notes:	
Owner: JOEL R & CHARLENE M LUND		
Township-S/T/R: EAGLE VIEW-03/142/039		
Site Address: 37748 TULABY LAKE DR	Does posted address sign match site address? Y N	

Dwelling Proposed Review

Dwelling/related structure (1A): Addition or Repairs to Existing Home

- Existing Dimensions: House 36*23; Gar 24x32; Porch 9x12
- Proposed Dimensions:
- Proposed Roof Changes?

Attached Garage (1B): Addition to Attached Garage

- Existing Dimensions: 24 wide by 32 feet long
- Proposed Dimensions:
- Proposed Roof Changes? Yes

Other dwelling related improvements (1C): Deck - Pervious

- Existing Dimensions: 0
- Proposed Dimensions: 4 ft x24 on upper level above garage only
- Proposed Roof Changes? Yes

Other dwelling related improvements (1D): N/A

- Existing Dimensions:
- Proposed Dimensions:
- Proposed Roof Changes?

Additional dwelling related projects/info: Remodel existing structure new exterior, interior, windows and electrical insulation. Add great room kitchen above garage with about a 4 ft x 12 ft deck on upper level with stairs down to ground level front and back.

Inspector Notes:

Non-Dwelling Proposed Review

Non-dwelling related project (2A): N/A

- Existing Dimensions:
- Proposed Dimensions:
- If water oriented structure, review 1) elevation difference between highest pt. of structure and lot elevation at standard setback; 2) lot location requirements are met

Non-dwelling related project (2B): N/A

- Existing Dimensions:
- Proposed Dimensions:
- If water oriented structure, review 1) elevation difference between highest pt. of structure and lot elevation at standard setback; 2) lot location requirements are met

Non-dwelling related project (2C): N/A

- Existing Dimensions:
- Proposed Dimensions:
- If water oriented structure, review 1) elevation difference between highest pt. of structure and lot elevation at standard setback; 2) lot location requirements are met

Additional non-dwelling related projects/info:

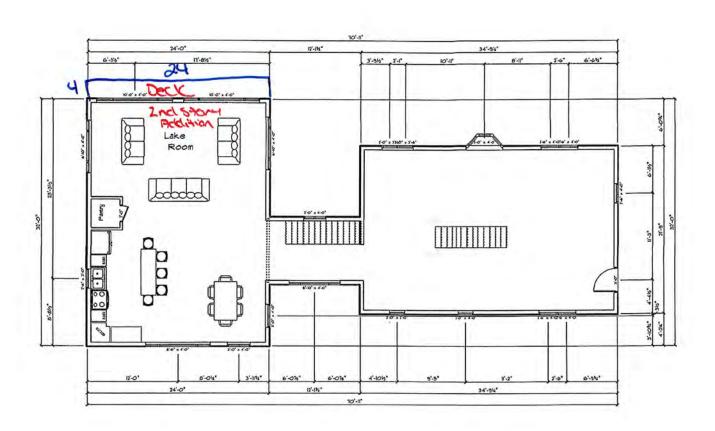
Setback Review				
Road Type/Measurement Fro Public/Township Rd - Cent		Shoreland 1000/300? Shoreland-R bordering a lake, river or stream		
Road setback: - Dwelling: 63 C/L - Non-dwelling:	Pre-Inspection: - Dwell: - Non:	Lake Name: Tulaby (Eagle View) [RD]River Na	ame:	
Side setback: - Dwelling: 16+ - Non-dwelling:	Pre-Inspection: - Dwell: - Non:	Pond/Wetland on property? No Bluff? No		
Rear setback: - Dwelling: - Non-dwelling:	Pre-Inspection: - Dwell: - Non:	OHW setback: - Dwelling: 75 ft/DECK & 79FT PROPOSED 2ND STORY ABOVE GARAGE - Non-dwelling:	Pre-Inspection: - Dwell: - Non:	
Septic tank setback: - Dwelling: 30 ft - Non-dwelling:	Pre-Inspection: - Dwell: - Non:	Pond/wetland setback: - Dwelling: - Non-dwelling:	Pre-Inspection: - Dwell: - Non:	
Drainfield setback: - Dwelling: 20 ft - Non-dwelling:	Pre-Inspection: - Dwell: - Non:	Bluff setback: - Dwelling: - Non-dwelling:	Pre-Inspection: - Dwell: - Non:	
Well setback: - Dwelling: 15 - Non-dwelling:	Pre-Inspection: - Dwell: - Non:			

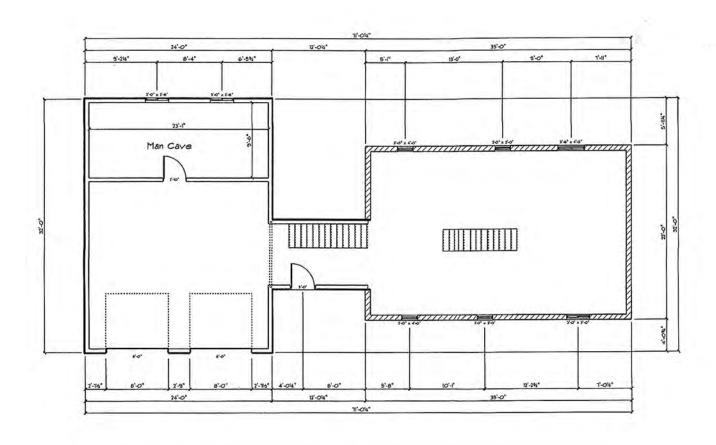
Other Information Review

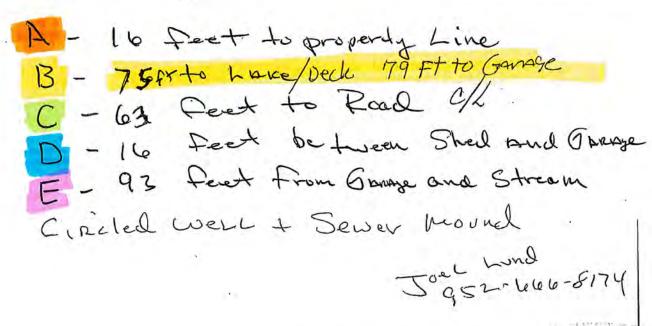
Setback Averaging (if applicable):

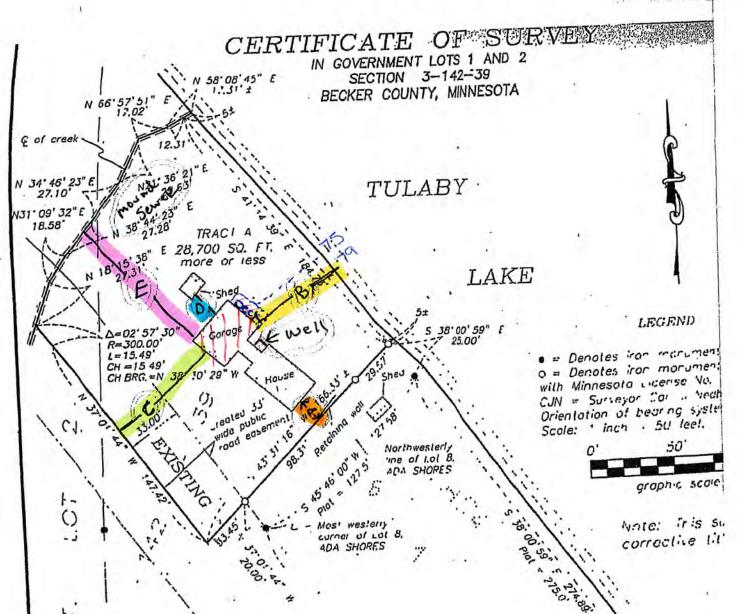
- Structure type used:
- Setback of LEFT like structure:
- Setback of RIGHT like structure:

Any other impervious surface coverage not noted on application?









Impervious Surface & Land Alteration Information [Edit] Last updated: 3/10/2020 8:3

Lot Area:

28700

List of Impervious Surface, (Dimensions) and Square Footage. INCLUDE proposed structures in below information and calculation.

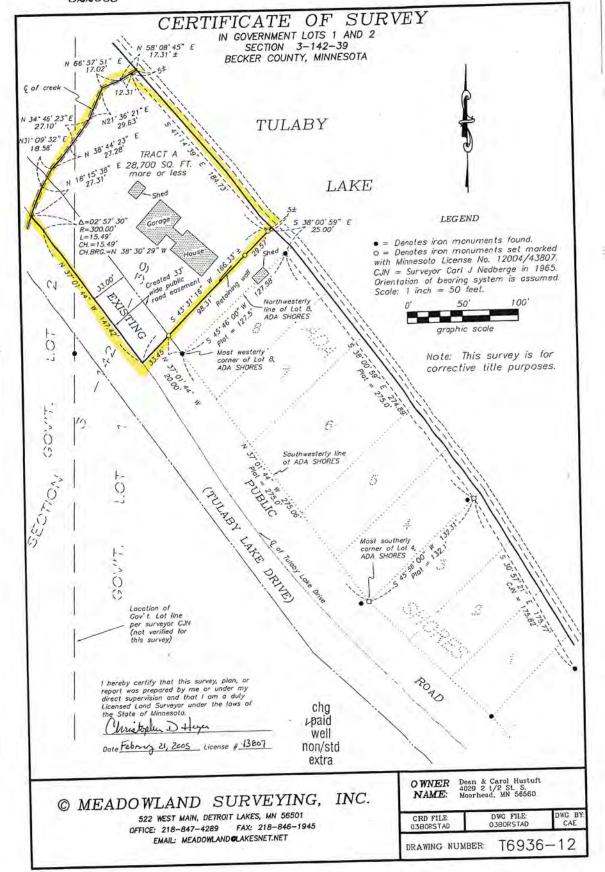
House size 825 sq ft with drive way 14 x 30 ft long 24x32 attach garage 768 patio 300 shed 140

Total sum of all impervious 2453 sq ft surface:

Impervious Surface Sum (in .09 sq ft) divided by the lot area (in sq ft).

Multiply the impervious lot coverage answer from the last question by 100 and enter here as a percent:

9%



APPLICATION FOR SEWAGE SYSTEM

CERTIFICATE OF COMPLIANCE With The Becker County Zoning Ordinance

Application Number
6777
ax-Parcel Number 7
ire Number of Project Location

A. GENERAL INFORMATION

0115-10-111	1000	
JUSTU 301 1, VI		
3. Mailing Address (Street, RFD, Box Number, C	City, State, Zip Code) (Cl., Jan Dan Dun 1	mn 56589
1. Day Phone 5. E	evening Phone 6. Section	7. Township
10000	B. PROPERTY DESCRIPTION	Triagoca OTOVO
. Lot(s), Block, Subdivision Name		
ATICIN NWICORLO	OT I BET Plat of Ada Shrs	3+WXINE NOTRDLESS PATE
. Note: If the property is a metes and bounds	description, check here [] and attach a copy of the exact le	gal description.
SEWAGE SYSTEM DATA Anticipated Use a. [] Single Family b. [] Multiple Family c. [] Commercial d. [] Agricultural e. [] Other (specify)	1 Inch Equals DESIGN	
Type of System a. [] Septic Tank Only b. [] Drainfield Only c. [\] Septic Tank & Drainfield d. [] Holding Tank e. [] Alternative System (specify)	SOLID TO GARAGE EN SOLID LAYOUT - PER	
Type of Drainfield		the first and the standard of the standard control of the standard of the stan
a. [\ Standard System b. [] Mound (pressure distribution) c. [] Mound (gravity distribution) Well Data a. Depth:	OWNER Sometime of the control of the	
a. [] Standard System b. [] Mound (pressure distribution) c. [] Mound (gravity distribution) Well Data a. Depth: b. Diameter: Type of Well a. [] Drilled	*Larry Muff Installed	ewage System And Buildings, s And All Wells Within 125 Feet.
a. [] Standard System b. [] Mound (pressure distribution) c. [] Mound (gravity distribution) Well Data a. Depth: b. Diameter: Type of Well a. [] Drilled b. [] Sand Point Distances to Well:	Show Distance Between S Property Lines, Lake, Road: Tank Drainfield Distance to Pressure L	ewage System And Buildings, s And All Wells Within 125 Feet. Tank Drainfield Drainfield
a. [] Standard System b. [] Mound (pressure distribution) c. [] Mound (gravity distribution) Well Data a. Depth: b. Diameter: Type of Well a. [] Drilled b. [] Sand Point Distances to Well: Distance to Building: Distance to Property Line:	Show Distance Between S Property Lines, Lake, Road: Tank Drainfield Distance to Pressure L	ewage System And Buildings, and All Wells Within 125 Feet. Tank Drainfield Ine: - NA NA Area of Drainfield (ft. 2):- 1000
a. [] Standard System b. [] Mound (pressure distribution) c. [] Mound (gravity distribution) Well Data a. Depth: b. Diameter: Type of Well a. [] Drilled b. [] Sand Point Distances to Well: Distance to Building: Distance to Property Line: Distance to Suction Line:	Show Distance Between S Property Lines, Lake, Road: Tank Drainfield Tank Capacity (gal.)& Distance to Pressure L Tank Capacity (gal.)& Distance to Ordinary H Drainfield Separation of Ground Water Level Soil Mottling:	ewage System And Buildings, s And All Wells Within 125 Feet. Tank Ine: - NA - N
a. [Show Distance Between S Property Lines, Lake, Road: Tank Drainfield Show Distance to Pressure U Tank Capacity (gal.)& Distance to Ordinary H Drainfield Separation of Ground Water Leve Soil Mottling: The Unforming unless determine	wage System And Buildings, and All Wells Within 125 Feet. Tank Ine: Area of Drainfield (ft. 2):- Igh Water Level: Tom Highest Known, Impervious Lens or Tank Drainfield N/A 75/
a. [Show Distance Between S Property Lines, Lake, Road: Tank Drainfield Show Distance to Pressure U Tank Capacity (gal.)& Distance to Ordinary H Drainfield Separation of Ground Water Leve Soil Mottling: The Unforming unless determine	ewage System And Bulldings, and All Wells Within 125 Feet. Tank Tank Drainfield NA Area of Drainfield (ft. 2):- Igh Water Level: Tom Highest Known Impervious Lens or

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.

522071

CERTIFICATE OF REAL #261

No delinquent taxes and transfer entered

this H day of Hos 2005

09.0037.000 Levision

5-M WARRANTY DEED

Individual(s) to Joint Tenants

STATE DEED TAX DUE HEREON: \$ 590.70

Date: March 18, 2005

Parcel # 09.0037.000

BECKER COUNTY RECORDER-STATE OF MN

I hereby certify that the within instrument

darlene maneual

BECKER COUNTY RECORDER

WHI CONTROL Received APR 0 4 2005

May line Manual

was recorded in this office.

County Recorder by ____

Surveyors Sketch (

Date APR 0 4 2005

FOR VALUABLE CONSIDERATION, H. DEAN HUSTUFT AND CAROL A. HUSTUFT, husband and wife, Grantor(s), hereby convey(s) and warrant(s) to JOEL R. LUND AND CHARLENE M. LUND, Grantees, as joint tenants, real property in Becker County, Minnesota, described as follows:

That part of Government Lot 1 and that part of Government Lot 2 in Section 3, Township 142 North, Range 39 West of the Fifth Principal Meridian in Becker County, Minnesota, described as follows:

Commencing at an iron monument which designates the most southerly corner of Lot 4, ADA SHORES, said plat is on file and of record in the office of the Recorder in said county; thence North 37 degrees 01 minute 44 seconds West on an assumed bearing along the southwesterly line of said ADA SHORES, 275.06 feet to a found iron monument at the most westerly corner of Lot 8, ADA SHORES; thence continuing North 37 degrees 01 minute 44 seconds West on an extension of the southwesterly line of said ADA SHORES, 20.00 feet to an iron monument, said point is the point of beginning; thence South 43 degrees 31 minutes 16 seconds West 33.45 feet to the centerline of an existing public road (Tulaby Lake Drive); thence North 37 degrees 01 minute 44 seconds West 147.42 feet along the centerline of said existing public road (Tulaby Lake Drive); thence northwesterly continuing along the centerline of said existing public road (Tulaby Lake Drive) on a curve concave to the southwest, having a central angle of 02 degrees 57 minutes 30 seconds and a radius of 300,00 feet for a distance of 15.49 feet (chord bearing North 38 degrees 30 minutes 29 seconds West) to the centerline of an existing creek; thence North 18 degrees 15 minutes 38 seconds East along the centerline of said existing creek 27.31 feet; thence North 31 degrees 09 minutes 32 seconds East continuing along the centerline of said existing creek 18.58 feet; thence North 38 degrees 44 minutes 23 seconds East continuing along the centerline of said existing creek 27.28 feet; thence North 34 degrees 46 minutes 23 seconds East continuing along the centerline of said existing creek 27.10 feet; thence North 21 degrees 36 minutes 21 seconds East continuing along the centerline of said existing creek 29.63 feet; thence North 66 degrees 57 minutes 51 seconds East continuing along the centerline of said existing creek 17.02 feet; thence North 58 degrees 08 minutes 45 seconds East continuing along the centerline of said existing creek 17.31 feet, more or less, to the water's edge of Tulaby Lake; thence southeasterly along the water's edge of said Tulaby Lake to the intersection with a line which bears North 43 degrees 31 minutes 16 seconds East from the point of beginning; thence South 43 degrees 31 minutes 16 seconds West 5 feet, more or less, to an iron monument; thence continuing South 43 degrees 31 minutes 16 seconds West 29.57 feet to an iron monument; thence continuing South 43 degrees 31 minutes 16 seconds West 98.31 feet to the point of beginning.

SUBJECT TO an easement for existing public road purposes (Tulaby Lake Drive) over, under and across that part of the above described tract, which lies within 33 feet of said centerline of existing public road (Tulaby Lake Drive).

together with all hereditaments and appurtenances belonging thereto, subject to the following exceptions:

Covenants, Easements and Restrictions of Record, if any.

Chec	k l	SOX	if a	App	lica	ble:
------	-----	-----	------	-----	------	------

The Seller certifies that the seller does not know of any wells on the described real property.

A well disclosure certificate accompanies this document.

I am familiar with the property described in this instrument and I certify that the status and number of wells on the

5-M WARRANTY DEED

Individual(s) to Joint Tenants

The foregoing instrument was acknowledged before me on this 18th day of March, 2005, by H. Dean Hustuft and Carol A. Hustuft, husband and wife, Grantor(s).

DEBORAH A. TORGERSON
NOTARY PUBLIC - MINNESOTA
My Commission Expires Jan. 31, 2010

SIGNATURE OF PERSON TAKING ACKNOWLEDGEMENT

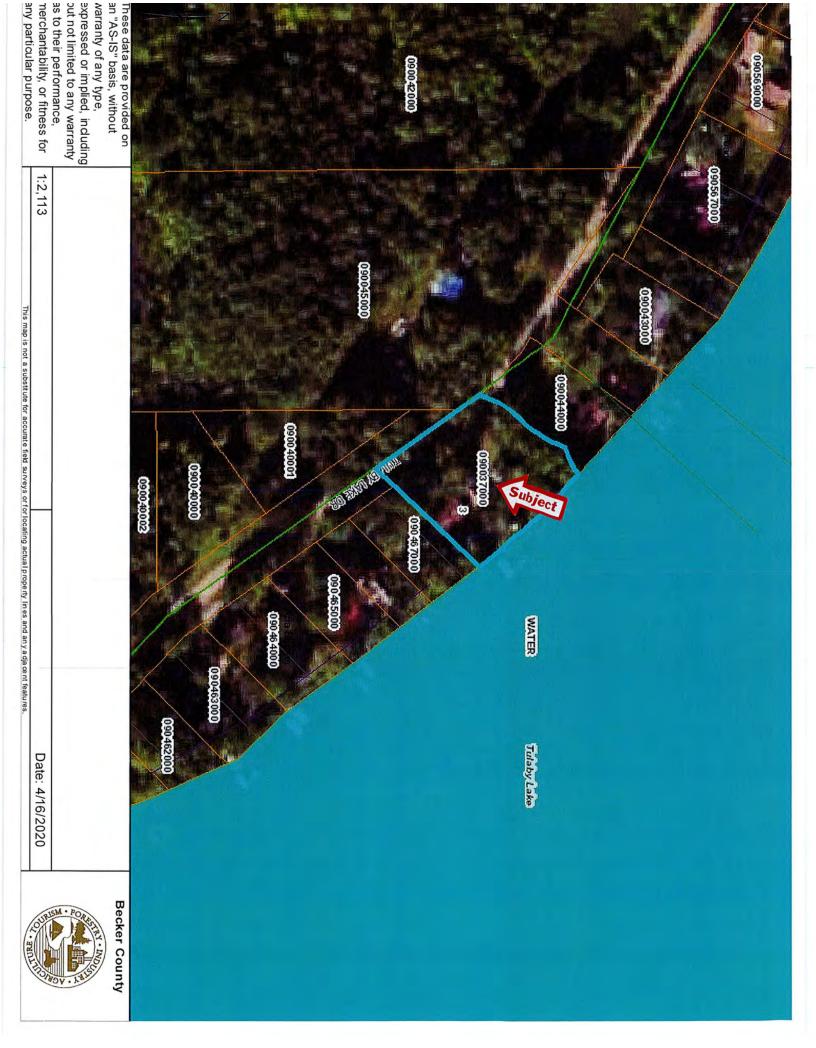
Check here if part or all of the land is Registered (Torrens)

Tax Statements for the real property described in this instrument should be sent to (include name and address of Grantee):

THIS INSTRUMENT WAS DRAFTED BY (NAME AND ADDRESS)

Becker County Title Services, Inc. 828 Minnesota Avenue Detroit Lakes, MN 56501 Order No.: 17497 Joel R. Lund
Charlene M. Lund
9700 Oxborough Rd
Bloomington, mn 55437

Section 1988

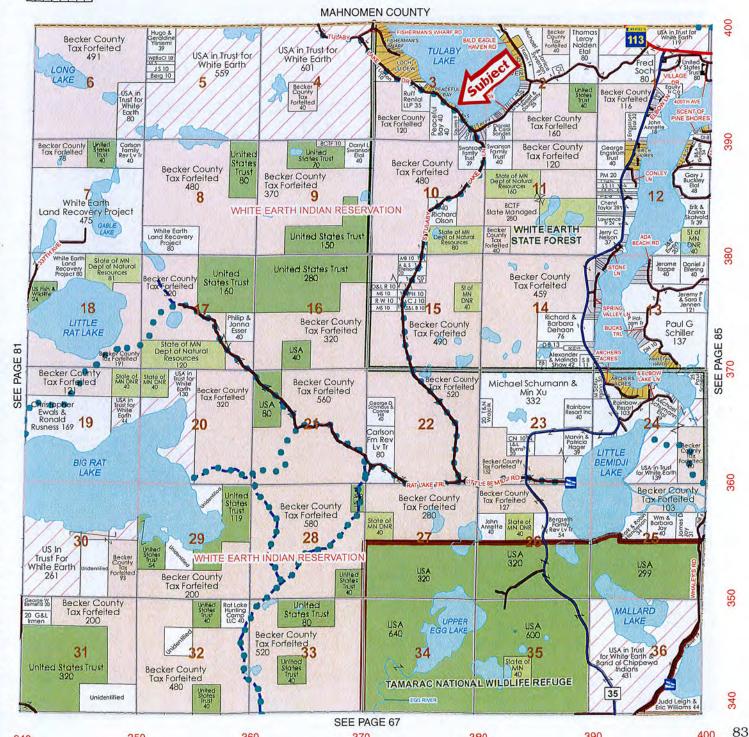




Eagle View

Township 142N - Range 39W

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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, May 14th, 2020 @ 7:00 P.M.

** VIRTUAL HEARING CONDUCTED VIA MICROSOFT TEAMS MEETING**

Applicant:

Strawberry Shores LLC

1306 5th Ave S Fargo, ND 58103 Project Location:

323rd Ave Ogema, MN 56569

APPLICATION AND DESCRIPTION OF PROJECT: Request a variance for a deck and dwelling to be located at 6.5 feet from the side property line, deviating from the required setback of 8 ft for a side property line for an 80-foot-wide substandard lot. Also requesting a variance for a dwelling to be located at fourteen (14) feet from the ROW, deviating from the required setback of twenty (20) feet from the ROW for a riparian lot on a dedicated township road, due to setback issues and lot size.

LEGAL LAND DESCRIPTION: Tax ID number: 20.0558.303; Strawberry Lake; Section 35 Township 142 Range 040; Block 001 Lot 003 NYGARD BEACH; Maple Grove Township.

** In response to the COVID-19 public health emergency declared by Governor Walz, the May Board of Adjustment Hearing will be conducted via Microsoft Teams Meeting as allowed under Minnesota Statutes, Section 13D.021. To join the Microsoft Teams Meeting by phone please dial +1 763-496-5929 and use conference ID: 866 667 95# or to access the meeting virtually please follow the link provided on the Becker County website under News & Announcements, "Board of Adjustment Public Hearing Link".

Replies/Comments:

Public testimony regarding this application will only be received by email, in writing, or by participating in the remote public hearing. 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.

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

EMAIL: zoning@co.becker.mn.us

To view all application information on this project please visit: http://www.co.becker.mn.us/government/meetings/planning_zoning/board_adjustments/

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.

Variance Application Review Permit # VAR2020-26 **Property and Owner Review** Parcel Number(s): 200558303 Owner: STRAWBERRY SHORES LLC Township-S/T/R: MAPLE GROVE-35/142/040 Site Address: 323RD AVE Mailing Address: STRAWBERRY SHORES LLC Lot Recording Date: After 1992 1306 5 AVE S Original Permit Nbr: 56858 **FARGO ND 58103** Legal Descr: Lot 003 Block 001 of NYGARD BEACH Variance Details Review Variance Request Reason(s): If 'Other', description: Setback Issues Alteration to non-conforming structure Lot size not in compliance Topographical Issues (slopes, bluffs, wetlands)

Description of Variance Request: Other houses on this stretch of lakeshore are much closer to the lake. This proposed dwelling would be much closer to compliance with setback rules. From the north boundary of the adjoining lot, a setback of 6.5' on the NE corner of the deck of the new structure is requested. This positions the new building properly with regard to the sewage holding tank and leave room on the south for access to the lake for putting docks and lifts in and out of the water. OHW Setback ok with setback averaging/ can build at 51' with averaging. Request is to be 59' to deck, 71' to house. Request a variance for a deck and dwelling to be located at 6.5 feet from the side property line, deviating from the required setback of 8 ft for a side property line for an 80-foot-wide substandard lot. Also requesting a variance for a dwelling to be located at fourteen (14) feet from the ROW, deviating from the required setback of twenty (20) feet from the ROW for a riparian lot on a dedicated township road, due to setback issues and lot size.

OHW Setback:	Side Lot Line Setback: 6.5' to deck and dwelling
Rear Setback (non-lake):	Bluff Setback:
Road Setback: 14' from dwelling	Road Type: Township
Existing Imp. Surface Coverage:	Proposed Imp. Surface Coverage: 14.85%
Existing Structure Sq Ft: n/a	Proposed Structure Sq Ft: 24X36 = 864 Sq Ft house and 8x36 deck
Existing Structure Height: n/a	Proposed Structure Height: 19'
Existing Basement Sq Ft: no	Proposed Basement Sq Ft: no
Change to roofline? N/A	Change to main structural framework? N/A

Other Questions Review

- 1. Is the variance in harmony with the purposes and intent of the ordinance? Yes
- Explain: The new dwelling will be out of the shore impact zone, but relatively close to the township road. This places the dwelling as far away from the lake as reasonably possible.
- 2. Is the Variance consistent with the Becker County Comprehensive Plan? Yes

Explain: As state in item 1 above, the new dwelling will be as far from the lake as the substandard lot will allow.

- 3. Does the proposal put the property to use in a reasonable manner? Yes Explain: Does not exceed the limit on impervious surface percentage. a french drain system will be installed to control runoff and avoid erosion.
- 4. Are there circumstances unique to the property? Yes Explain: The location of the township road makes it difficult to meet all setbacks.
- 5. Will the variance maintain the essential character of the locality? Yes Explain: Several new dwelling have been built in recent years on this stretch of lakeshore, all on substandard lots, and these new structures are placed similarly to what is proposed for this new dwelling.

Field Review Form (Pre-Insp)

Permit # SITE2020-292

	Pro	perty	and	Owner	Review
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Parcel Number: 200558303	Inspector Notes:
Owner: STRAWBERRY SHORES LLC	
Township-S/T/R: MAPLE GROVE-35/142/040	
Site Address: 323RD AVE	Does posted address sign match site address? Y N

Dwelling Proposed Review

Dwelling/related structure (1A): New Home-Onsite Construction

Existing Dimensions: 8X38
Proposed Dimensions: 24 X 36
Proposed Roof Changes? Yes

Attached Garage (1B): N/A

- Existing Dimensions:
- Proposed Dimensions:
- · Proposed Roof Changes?

Other dwelling related improvements (1C): Deck - Pervious

- Existing Dimensions: 12 X 22 walk out deck on existing Park model dwelling, pervious, to be removed
- Proposed Dimensions: 8 X 36 walk out deck on new dwelling, pervious, to be built new
- Proposed Roof Changes? N/A

Other dwelling related improvements (1D): N/A

- Existing Dimensions:
- Proposed Dimensions:
- Proposed Roof Changes?

Additional dwelling related projects/info: Shed on the lot to be moved to site on back land to replace an older existing shed.

Inspector Notes:

Non-Dwelling Proposed Review

Non-dwelling related project (2A):

- Existing Dimensions:
- Proposed Dimensions:
- If water oriented structure, review 1) elevation difference between highest pt. of structure and lot elevation at standard setback; 2) lot location requirements are met

Non-dwelling related project (2B):

- Existing Dimensions:
- Proposed Dimensions:
- If water oriented structure, review 1) elevation difference between highest pt. of structure and lot elevation at standard setback; 2) lot location requirements are met

Non-dwelling related project (2C):

- Existing Dimensions:
- Proposed Dimensions:
- If water oriented structure, review 1) elevation difference between highest pt. of structure and lot elevation at standard setback; 2) lot location requirements are met

Additional non-dwelling related projects/info:

Inspector Notes:

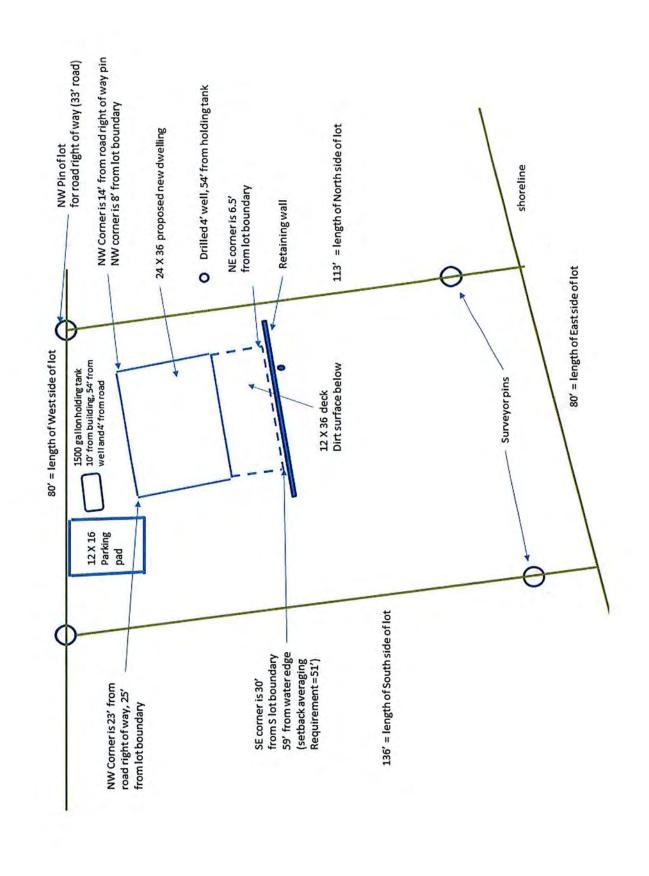
Road Type/Measurement From: Public/Township Rd - Right of Wa	ay	Shoreland 1000/300? Shoreland-R bordering a lake, river or stream	
Road setback: - Dwelling: 23' from the southwest corner of dwelling, 14' from the northwest corner - Non-dwelling: septic holding tank road right of way	- Non:	Lake Name: Strawberry (Sugar Bush W & Ma Name:	ple Grove) [RD]Rive
Side setback: - Dwelling: 8' from the northwest corner of dwelling, 6.5' from the northeast corner - Non-dwelling:	Pre-Inspection: - Dwell: - Non:	Pond/Wetland on property? Yes Bluff? No	
Rear setback: - Dwelling: - Non-dwelling:	Pre-Inspection: - Dwell: - Non:	OHW setback: - Dwelling: 59' from shoreline to deck corner - Non-dwelling:	Pre-Inspection: - Dwell: - Non:
Septic tank setback: - Dwelling: 10' - Non-dwelling:	Pre-Inspection: - Dwell: - Non:	Pond/wetland setback: - Dwelling: - Non-dwelling:	Pre-Inspection: - Dwell: - Non:
Drainfield setback: - Dwelling: - Non-dwelling:	Pre-Inspection: - Dwell: - Non:	Bluff setback: - Dwelling: - Non-dwelling:	Pre-Inspection: - Dwell: - Non:
Well setback: - Dwelling: 54' - Non-dwelling:	Pre-Inspection: - Dwell: - Non:		

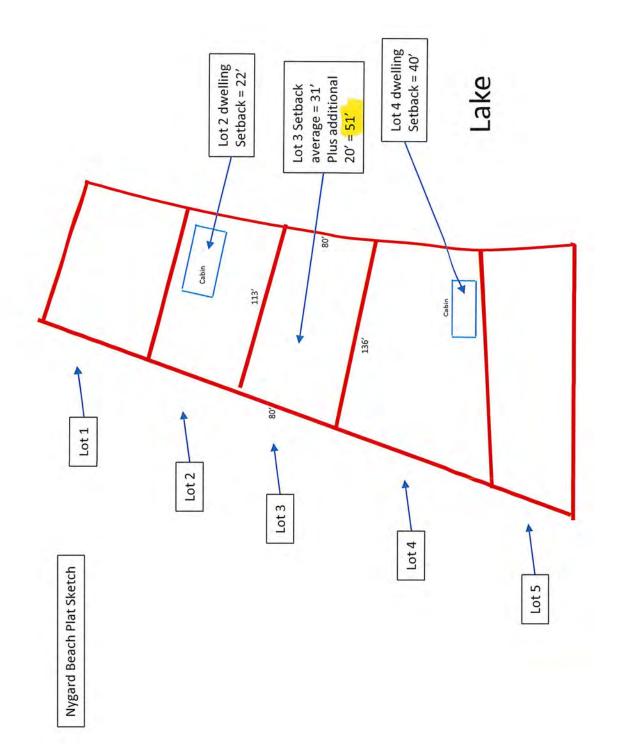
Other Information Review

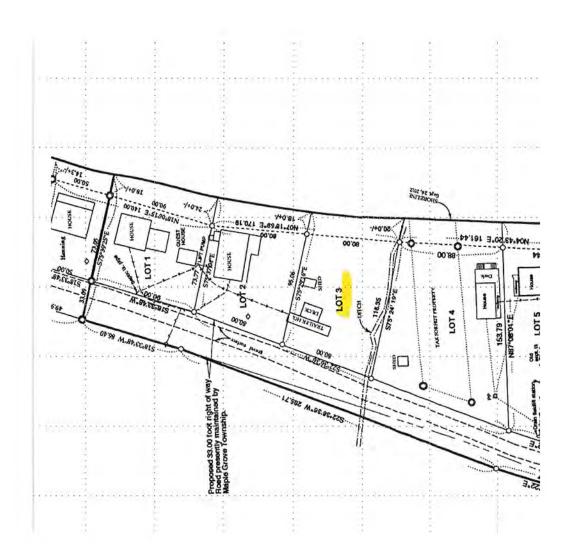
Setback Averaging (if applicable):

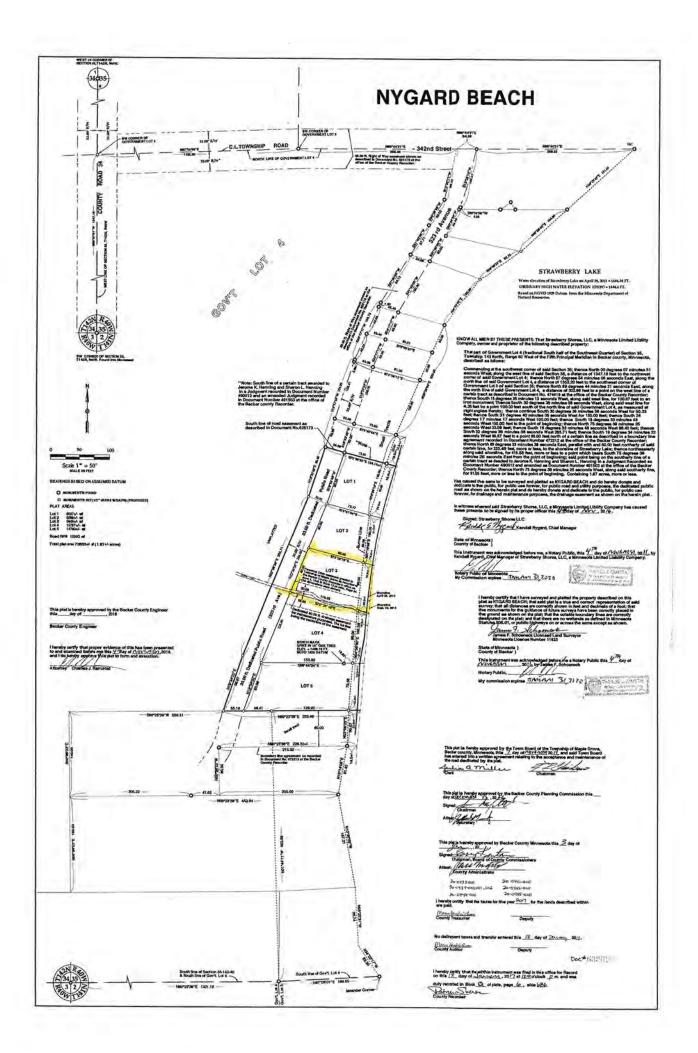
- Structure type used: Deck to Deck
- Setback of LEFT like structure: 22'
- Setback of RIGHT like structure: 40'

Any other impervious surface coverage not noted on application?









Onsite Septic System Application

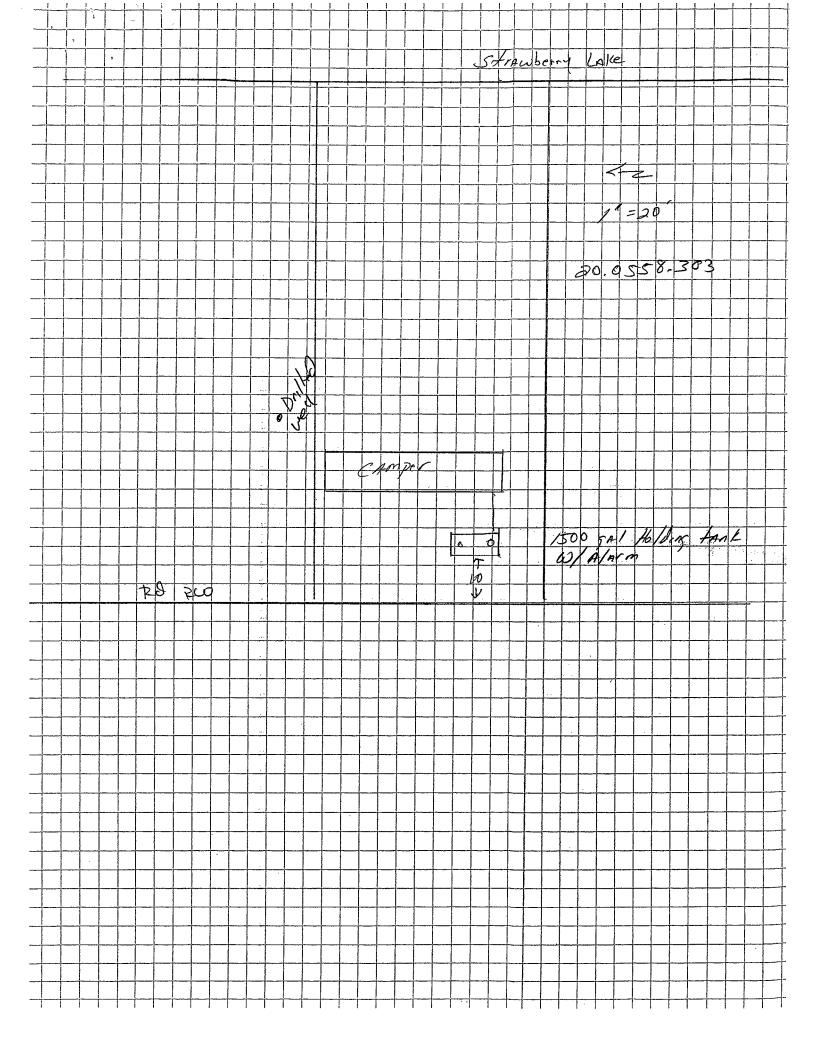
Becker County Planning & Zoning 915 Lake Ave, Detroit Lakes, MN 56501 Phone (218)-846-7314; Fax (218)-846-7266

PARCEL	
APP	SEPTIC
YEAR	
SCANNED	
LAKE	

Parcel Number(s) of property where the system will l	tatement, purchase agreement or one installed:	8,303	·
Is this a split of an existing property? Yes (No) (If yes and a parcel number has not yet been assigned	l, indicate the main parcel number fr	om which the new parcel	was split.)
Section Z5 Township //2 Range 4/0	Township Name	ple brown	The pro-
Lake Name Strawberry	Lake Classification Pt)	RECEIVED
Legal Description: BIK 1 Lof 3			JUL 162018
Project Address:	03 RD Ave		ZONING
2. PROPERTY OWNER INFORMATION (as it Owner's First Name Strawberry Shore Mailing Address 1366 5th Are So	appears on the tax statement, pur	Nygard	
Phone Number 701 - 373 - 5360			
3. DESIGNER/INSTALLER INFORMATION Designer Name Randy Anderson	Company Name Anders on	01-SIE Licens	e#_ <i>(3</i> 9
Address P.O 1421 Defroit Lakes Self insti	Phone Number 849-3092	Licen	ise#
Address Office	Phone Number 218 2011	THY'S	
4. SYSTEM DESIGN INFORMATION			
System Status	What will new system serve? Che	eck one	
Vacant Lot-No existing system-new structure Replacement – structure removed and being refailing – Replacement - cesspool/seepage pit of Enlargement of system-Undersized Repairs Needed to existing Additional system on property		l resort)	Date of site evaluation
Design Flow 360 Gallons Per Day Number of Bedrooms Garbage Disposal Yes X No Dishwasher Yes No Lift station in House Yes X No Grinder pump in House Yes X No	Well Depth 50 + Depth of other wells within 100 ft of system	Original Soil Co Type of Soil Observati Pit Probe Depth to Restricting La Maximum Depth of Sy	on Boring ayer
Size of All Tanks to be installed 500 gal Single Compartment Septic Tank gal Compartmented Tank Pit Privy	gal Separate Lift Station gal Holding Tank Existing Tank to be used		/new Additional Tank /new Lift Station vith Privy
Total Number of tanks to be installed in this system	(This # will	be reported to MPCA at	end of year.)

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Mound		sq ft	***		F	14 14 5			٠
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Signature of Designer



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Home Information	INSPECTION RE	PORT
Does the structure contain any of the following	10 elemento?	
Garbage disposerYes		You Ma
Grinder pump Yes	No Lift numn	r' Yes No
Grinder pump Yes Effluent screen installed? Yes	No Effluent sc	reen monifecturer
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ift pump in system?YesNo	Pump manufacturer	
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Drainfield medium size/depth		·
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Distance to Building	·	
Distance to Property Line		
Distance to OHW of Lake	<u> </u>	
Distance to Pressure Line		
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Garoage disp	oserYes _	X No Dishwashe	r Yes	No	
Grinder pump	Yes _	No Lift pump	in basementY	es <u>X</u> No	. •
Effluent screen installe	ed?Yes	No Lift pump No Effluent sc	reen manufacturer		
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Alarm required?	YesNo	Alarm Type Float	Alarm ma	nufacturer	
	•				
Lift pump in system?	Yes	No Pump manufacturer		:	
	et.	•		-	
Number of bedrooms_		_			
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Component Informat	ion ·	•			
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Vertical sepai	ration verified for Bo	oring #2 on	Depth	•	
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Vertical separ	ration verified for Bo	oring #3 on	Depth	•	
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Setback Verification			• •		•
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With property mainter	ance, this system car	be expected to function satisf	actory, however this	is not a guarantee.	~pporting dan
		·/		m not a guarantee.	
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a Registered Qualified Employee)

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Last Name	Nygard		Parcel #	200558303	
First Name	Kendall		Additional_Parcel:		
Phone #	(701)373-5360		Project Address	323rd Ave., Ogema, MN 56569	
Mailing Address	1306 5th Ave. So.		Sec-Twn-Rge	35-142-41	
Mailing_City:	Fargo		Township Name:	Maple Grove	
Mailing State	ND	Allowards on the second	Legal Description	Block 001 Lot 003 NY	SARD BEACH
Mailing Zip	58103				
Shoreland 1000/300/50:	Yes		Designer_Name_and_License:	Anderson On-Site L63	<u> </u>
Lake/Wetland/River Name	Strawberry Lake		nstaller_Name_and_Liceise:	self	
Tarik_to_be_installed:	Compartmented T	ank	Total Number of Tanks Installed	1	
Tank Dist to Well	50	System_Status: Vacant	Lot- No existing system- New	Size of Lift Pump	
Tank Dist to Bldg		System Serves	Dwelling	Size of Lift Line	
Tank Dist to Property Line	10	Number of Bedrooms	ĪT .	Soil Sizing Factor	
Tank Dist to OHW	90.	Design Flow/Gallons Per	300	Type_of_Drainfield:	
Tank Dist to Pressure Line	45	Garbage Disposal?;	No	Full size of Drainfield	
Drainfield Dist to Well				Reduced / Warrantied	
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Drainfield Dist to Property Li	ne 🚺			Rock Depth	
Drainfield Dist to OHW				Alarm?	Yes
Drainfield Dist to Pressure L	ine			Type of Alarm	Floatt
Permit Notes					The state of the s
Date Approved		Receipt#	132067-687069	=	
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BECKER COUNTY ZONING

915 LAKE AVE DETROIT LAKES, MN 56501 (218) 846-7314

PERMIT MUST BE POSTED AT JOB SITE!

Please schedule for inspection prior to installation!
PERMIT EXPIRES ONE YEAR FROM DATE PAID!

No delinquent lexes and transfer entered this 22 Mday of 1000, 2017 Becker County Auditor/Treasurer pt 20.0433.600;0441;04421 WARRANTY DEED 0440;6445. (After acquired title) STATE DEED TAX DUE 20.0437.000;001+002 HEREON: \$1.65 Designated Transfer Minn. Stat. 287.21 Subd. 1(b)

STATE OF MINNESOTA Document No. 647059 November 22, 2017 at 1:31 PM I hereby certify that the within instrument was recorded in this office.

BECKER COUNTY RECORDER

Patricia Swenson, County Recorder By SKS _____

Date: Nov 15, 2017

FOR VALUABLE CONSIDERATION, Kendall E. Nygard and Gloria A. Nygard, husband and wife, West Strawberry Shores, LLC, a Minnesota limited liability company, North Strawberry Shores, LLC, a Minnesota limited liability company and South Strawberry Shores, LLC, a Minnesota limited liability company, Grantors, hereby convey and warrant to Strawberry Shores, LLC, a Minnesota limited liability company, Grantee, real property in Becker County, Minnesota, described as follows:

That part of Government Lot 4 (fractional South half of the Southwest Quarter) of Section 35, Township 142 North, Range 40 West of the Fifth Principal Meridian in Becker County, Minnesota, described as follows:

Commencing at the southwest corner of said Section 35; thence North 00 degrees 07 minutes 51 seconds West, along the west line of said Section 35, a distance of 1347.18 feet to the northwest corner of said Government Lot 4; thence North 87 degrees 54 minutes 06 seconds East, along the north line of said Government Lot 4; a distance of 1352.20 feet to the southwest corner of Government Lot 3 of said Section 35; thence North 89 degrees 44 minutes 21 seconds East, along the north line of said Government Lot 4, a distance of 302.66 feet to a point on the west line of a certain tract as described in Document No. 474419 at the office of the Becker County Recorder; thence South 15 degrees 35 minutes 13 seconds West, along said west line, for 100.07 feet to an iron monument; thence South 30 degrees 36 minutes 56 seconds West, along said west line for 4.35 feet to a point 100.00 feet south of the north line of said Government Lot 4, as measured at right angles thereto; thence continue South 30 degrees 36 minutes 56 seconds West for 50.33 feet; thence South 31 degrees 40 minutes 05 seconds West for 150.00 feet; thence South 24 degrees 17 minutes 17 seconds West 100.00 feet; thence South 18 degrees 33 minutes 48 seconds West 150.00 feet to the point of beginning; thence North 75 degrees 39 minutes 25 seconds West 33.09 feet; thence South 18 degrees 33 minutes 48 seconds West 86.40 feet; thence South 22 degrees 36 minutes 36 seconds West 285.71 feet; thence South 19 degrees 34 minutes 22 seconds West 98.87 feet to a point 60.00 feet north of a certain line as described in a boundary line agreement recorded in Document Number 472212 at the office of the Becker County Recorder; thence North 89 degrees 23 minutes 38 seconds East, parallel with and 60.00 feet northerly of said certain line, for 233.49 feet, more or less, to the shoreline of Strawberry Lake; thence northeasterly along said shoreline, for 416.58 feet, more or less, to a point which bears South 75 degrees 39 minutes 25 seconds East from the point of beginning; said point being the southerly line of a certain tract awarded to Jerome K. Henning and Sharon L. Henning in a Judgment recorded as Document Number 490012 and an Amended Judgment recorded as Document Number 491503 at the office of the Becker County Recorder; thence North 75 degrees 39 minutes 25 seconds West, along said southerly line, for 91.05 feet, more or less to the point of beginning. Now known as the Plat of Nygard Beach.

Cha **w**baid well

Page 1 of

BECKER COUNTY DEED TAX

AMT. PD. \$ Receipt # UU8709

Becker County Auditor/Treasurer

together with all hereditaments and appurtenances belonging thereto. Consideration for this conveyance is less than \$500.00. This deed is given for title correction purposes.

[Affix Deed Tax Stamp Here]	Kendall E. Nygard JJ Kendall E. Nygard JJ
STATE OF ND) ss COUNTY OF CASS) ss The foregoing instrument was ack Kendall E. Nygard and Gloria A.	Gloria A. Nygard
JASMINA CALIXTE Notary Public State of North Dakota My Commission Expires March 26, 2019	Abtary Public My commission expires: 3/28/2019
	WEST STRAWBERRY SHORES, LLC By: Kendall E. Nygard Its: Chief Manager and President Holice A Majard By: Gloria A. Nygard Its: Secretary Treasurer
Kendall E. Nygard, the Chief Man	nowledged before me this <u>15</u> day of Notember , 2017, by lager and President and Gloria A. Nygard, the Secretary Treasurer o Minnesota limited liability company, on behalf of the company
JASMINA CALIXTE Notary Public State of North Dakota My Commission Expires March 28, 2019	Notary Public My commission expires: 3/28/2019 Page 2 of 4

NORTH STRAWBERRY SHORES, LLC

By: Kendall E. Nygard

Its: Chief Manager and President

	Allera a Nessel
	By: Gloria A. Nygard
STATE OF MIX	Its: Secretary Treasurer
STATE OF ND) ss. COUNTY OF LACE	
COUNTY OF LACS	
Kendall E. Nygard, the Chief Manage	wledged before me this
NOTARIAL STAMP OR SEAL	Nowy Public
	My commission expires: 3/28/2019
JASMINA CALIXTE Notary Public	3128[20]9
State of North Dakota	
My Commission Expires March 28, 2019	SOUTH STRAWBERRY SHORES, LLC
STATE OF <u>VP</u>)	By: Kendall E. Nygard Its: Chief Manager and President By: Gloria A. Nygard Its: Secretary Treasurer
COUNTY OF CASS) ss.	
COUNTY OF (MS)	
Kendall E. Nygard, the Chief Manage	wledged before me this day of Normboo , 2017, by er and President and Gloria A. Nygard, the Secretary Treasurer of Sinnesota limited liability company, on behalf of the company
NOTARIAL STAMP OR SEAL	
JASMINA CALIXTE Notary Public State of North Dakota y Commission Expires March 28, 2019	Noticy Public My commission expires: 312812019 Page 3 of 4

Tax Statements for the real property described in this instrument should be sent to: (Include name and address of Grantee)

Strawberry Shores, LLC 1306 5th Avenue South Fargo, ND 58103

100

THIS INSTRUMENT WAS DRAFTED BY:

RAMSTAD, SKOYLES & WINTERS, P.A. Charles J. Ramstad 114 Holmes Street Detroit Lakes, MN 56501 (218) 847-5653

636602

CERTIFIED

BECKER COUNTY RECORDER STATE OF MINNESOTA

Document No. 636602

September 23, 2016 at 12:40 PM I hereby certify that the within instrument was recorded in this office. Patricia Swenson, County Recorder By _SKS____ Deputy

Transfer Entered
September 33 2019
MUW E Hem Will USIV
Becker County Auditor Treasurer
By Deputy
26.0437-000

STATE OF MINNESOTA

COUNTY OF BECKER

IN DISTRICT COURT SEVENTH JUDICIAL DISTRICT Quiet Title

Court File No. 03-CV-16-1619

Kendall E. Nygard, Gloria A. Nygard, Strawberry Shores, LLC, a Minnesota limited liability company, West Strawberry Shores, LLC, a Minnesota limited liability company, North Strawberry Shores, LLC, a Minnesota limited liability company, South Strawberry Shores, LLC, a Minnesota limited liability company,

Plaintiffs,

vs.

FINDINGS OF FACT, CONCLUSIONS OF LAW, ORDER FOR JUDGMENT, AND JUDGMENT

Helen Baker, C.A. Baker, E.E. Baker, Abram Baakkonen, Abraham Baakkonen, Abram Baakkenon, Matilda Baakkonen, B.C. Barrett, as representative of the Estate of Abraham Baakkonen, Ralph E. Martin, Ferne M. Nygard, Fern M. Nygard, Ferne M. Nybard, Sigfred A. Nygard, K.O. Lande, Charles W. Johnston, Ann M. Johnston, Cecil D. Cook, Jr., Betty Lou Cook, Norbert F. Niehaus, Mary Ann Niehaus, Irvin Wiebolt, Peter Erpelding, George C. Twedt, Emest C. Anderson, Harriet E. Anderson, Ernest J. Anderson, Charles W. Anderson, Sherry Wagner, Carl Henry, Marvin L. Gisvold, George J. Jasken, Irene Jasken, Kenneth James Pagel, David Keith Pagel, Richard C. Berdahl, Ronald Caspers, Leroy A. (Jack) Stoetzer, Arlette M. Stoetzer, Allen Wojtalewicz, Marian Wojtalewicz, aka Marian Wotitalewicz, Jerome K. Henning, Sharon L. Henning, Axel J. Bakka, Elma Alina Bakka, Clemmens E. Bakka, Norma J. Bakka, Norma Bakka, Joy R. Schuler, Donald H. Schuler, Shelly R. Ceglar, Sharon L. Bakka, Nancy J. Gordon, Jeffrey S. Olson, Laura M. Olson, Jon Arthur Nygard Jon Nygard, Joann Kristi Paulson, Matthew Laidlaw,

Order
FILED in Becker County
Court Administration
September 20, 2016

Judgment
FILED in Becker County
Court Administration
September 21, 2016

chg paid well Nicholas Laidlaw and the unknown heirs of the above named defendants, and also all other persons or parties claiming any right, title, estate, lien or interest in the real estate described in the Complaint herein,

Defendants.

The above-entitled matter came on to be heard before the District Court in and for Becker County, Minnesota, in the Courthouse in said County on the day and date below indicated.

It appeared to the Court that the Defendants in said action have been duly served with Summons herein, and that none of them have appeared by Answer or otherwise, and that more than twenty (20) days have elapsed since the service of said Summons; that a Notice of Lis Pendens in said action was duly filed in the office of the County Recorder in and for said County.

Upon the Motion of Plaintiffs by and through attorney Charles J. Ramstad of the firm of Briggs, Ramstad & Skoyles, P.A., Detroit Lakes, Minnesota, and there being no appearance by or on behalf of the Defendants, and the Court having considered the evidence filed herein, the Court does make the following as its Findings of Fact, Conclusions of Law, and Order for Judgment:

FINDINGS OF FACT

1. Plaintiffs are the absolute owners in fee simple of the following described real estate lying and being within Becker County, Minnesota, to-wit:

That part of Government Lot 4 (fractional South half of the Southwest Quarter) of Section 35, Township 142 North, Range 40 West of the Fifth Principal Meridian in Becker County, Minnesota, described as follows:

Commencing at the southwest corner of said Section 35; thence North 00 degrees 07 minutes 51 seconds West, along the west line of said Section 35, a distance of 414.00 feet to the point of beginning at the northwest corner of a certain tract as recorded in Document Number 464371 at the office of the Becker County Recorder; thence continue North 00 degrees 07 minutes 51 seconds West, along said west line, for 933.18 feet to the northwest corner of said Government Lot 4; thence North 87 degrees 54 minutes 06 seconds East, along the north line of said Government Lot 4, a distance of 1352.20 feet to the southwest corner of Government Lot 3 of said Section 35; thence North 89 degrees 44 minutes 21 seconds East, along the north line of said Government Lot 4, a distance of 268.36 feet to a point on the west line of a Road easement as described in Documents Numbered 490012 and 491503 at the office of the Becker County Recorder; thence continuing North 89 degrees 44 minutes 21 seconds East, along the north line of said Government Lot 4, a distance of 34.30 feet to the west line of a certain tract as described in Document No. 474419 at the office of the Becker County Recorder; thence South 15 degrees 35 minutes 13 seconds West, along said west line, for 100.07 feet to an iron monument; thence South 30 degrees 36 minutes 56 seconds West, along said west line, for 4.35 feet to a point 100.00 feet south of the north line of said Government Lot 4, as measured at right angles thereto; thence continue South 30 degrees 36 minutes 56 seconds West for 50.33 feet; thence South 31 degrees 40 minutes 05 seconds West for 50.00 feet; to the north line of a certain tract described in Documents No. 490012 and No. 491503 at the office of the Becker County Recorder; thence North 71 degrees 58 minutes 51 seconds West, along said north line, for 33.96 feet to the west right of way line of a 33.00 foot road easement as described in said Documents No. 490012 and 491503; thence South 31 degrees 40 minutes 05 seconds West, along said west right of way line, for 94.12 feet; thence South 24 degrees 17 minutes 17 seconds West, along said west line, 103.78 feet; thence South 18 degrees 33 minutes 48 seconds West,

along said west line, for 240.49 feet; thence South 22 degrees 36 minutes 36 seconds West 285.71 feet; thence South 19 degrees 34 minutes 22 seconds West 98.87 feet to a point being 60.00 feet north of (as measured at right angles thereto) a boundary line as described in a boundary line agreement, as recorded in Document Number 472212 at the office of the Becker County Recorder, thence South 89 degrees 23 minutes 38 seconds West, parallel with the south line of said Section 35, for 259.51 feet; thence South 00 degrees 36 minutes 22 seconds East 36.01 feet to a point on the north line of the tract described in said Document Number 464371; thence South 89 degrees 23 minutes 38 seconds West, parallel with the south line of said Section 35, for 967.86 feet to the point of beginning.

Subject to an existing easements for public road, over, under, and across the westerly 33.00 feet of the above described tract; the northerly 33.00 feet of the above described tract as described in Document No. 626832 at the office of the Becker County Recorder and the portion of the above described tract lying within the public road easements described in Document No. 625173 at the office of the Becker County Recorder. Further subject to the easements for road purposes described in Documents No. 490012 and No. 491503 at the office of the Becker County Recorder.

AND

That part of Government Lot 4 (fractional South half of the Southwest Quarter) of Section 35, Township 142 North, Range 40 West of the Fifth Principal Meridian in Becker County, Minnesota, described as follows:

Commencing at the southwest corner of said Section 35; thence North 00 degrees 07 minutes 51 seconds West, along the west line of said Section 35, a distance of 1347.18 feet to the northwest corner of said Government Lot 4; thence North 87 degrees 54 minutes 06 seconds East, along the north line of said Government Lot 4; a distance of 1352.20 feet to the southwest corner of Government Lot 3 of said Section 35; thence North 89 degrees 44 minutes 21 seconds East, along the north line of said Government Lot 4, a distance of 302.66 feet to a point on the west line of a certain tract as described in Document No. 474419 at the office of the Becker County Recorder; thence South 15 degrees 35 minutes 13 seconds West, along said west line, for 100.07 feet to an iron monument; thence South 30 degrees 36 minutes 56 seconds West, along said west line for 4.35 feet to a point 100.00 feet south of the north line of said Government Lot 4, as measured at right angles thereto; thence continue South 30 degrees 36 minutes 56 seconds West for 50.33 feet; thence South 31 degrees 40 minutes 05 seconds West for 150.00 feet; thence South 24 degrees 17 minutes 17 seconds West 100.00 feet; thence South 18 degrees 33 minutes 48 seconds West 150.00 feet to the point of beginning; thence North 75 degrees 39 minutes 25 seconds West 33.09 feet; thence South 18 degrees 33 minutes 48 seconds West 86.40 feet; thence South 22 degrees 36 minutes 36 seconds West 285.71 feet; thence South 19 degrees 34 minutes 22 seconds West 98.87 feet to a point 60.00 feet north of a certain line as described in a boundary line agreement recorded in Document Number 472212 at the office of the Becker County Recorder; thence North 89 degrees 23 minutes 38 seconds East, parallel with and 60.00 feet northerly of said certain line, for 233.49 feet, more or less, to the shoreline of Strawberry Lake; thence northeasterly along said shoreline, for 416.58 feet, more or less, to a point which bears South 75 degrees 39 minutes 25 seconds East from the point of beginning; said point being the southerly line of a certain tract awarded to Jerome K. Henning and Sharon L. Henning in a Judgment recorded as Document Number 490012 and an Amended Judgment recorded as Document Number 491503 at the office of the Becker County Recorder; thence North 75 degrees 39 minutes 25 seconds West, along said southerly line, for 91.05 feet, more or less to the point of beginning.

2. Defendants claim an estate or interest in the above-captioned real estate which is adverse to the interest of Plaintiffs.

- 3. Plaintiffs and their predecessors in title are and have been in actual, open, hostile, continuous and exclusive possession of the above described real estate in excess of fifteen (15) years.
- 4. The claims of the Defendants or each or any of them to any right, title, estate, interest in or lien upon said land are null and void.

CONCLUSIONS OF LAW

1. Plaintiffs are entitled to Judgment against Defendants and each of them; that Plaintiff West Strawberry Shores, LLC, a Minnesota limited liability company is the owner in fee simple of the following-described real estate lying and being within the County of Becker, State of Minnesota, to-wit:

That part of Government Lot 4 (fractional South half of the Southwest Quarter) of Section 35, Township 142 North, Range 40 West of the Fifth Principal Meridian in Becker County, Minnesota, described as follows:

Commencing at the southwest corner of said Section 35; thence North 00 degrees 07 minutes 51 seconds West, along the west line of said Section 35, a distance of 414.00 feet to the point of beginning at the northwest corner of a certain tract as recorded in Document Number 464371 at the office of the Becker County Recorder; thence continue North 00 degrees 07 minutes 51 seconds West, along said west line, for 933.18 feet to the northwest corner of said Government Lot 4; thence North 87 degrees 54 minutes 06 seconds East, along the north line of said Government Lot 4, a distance of 1352.20 feet to the southwest corner of Government Lot 3 of said Section 35; thence North 89 degrees 44 minutes 21 seconds East, along the north line of said Government Lot 4, a distance of 268.36 feet to a point on the west line of a Road easement as described in Documents Numbered 490012 and 491503 at the office of the Becker County Recorder; thence continuing North 89 degrees 44 minutes 21 seconds East, along the north line of said Government Lot 4, a distance of 34.30 feet to the west line of a certain tract as described in Document No. 474419 at the office of the Becker County Recorder; thence South 15 degrees 35 minutes 13 seconds West, along said west line, for 100.07 feet to an iron monument; thence South 30 degrees 36 minutes 56 seconds West, along said west line, for 4.35 feet to a point 100.00 feet south of the north line of said Government Lot 4, as measured at right angles thereto; thence continue South 30 degrees 36 minutes 56 seconds West for 50.33 feet; thence South 31 degrees 40 minutes 05 seconds West for 50.00 feet; to the north line of a certain tract described in Documents No. 490012 and No. 491503 at the office of the Becker County Recorder; thence North 71 degrees 58 minutes 51 seconds West, along said north line, for 33.96 feet to the west right of way line of a 33.00 foot road easement as described in said Documents No. 490012 and 491503; thence South 31 degrees 40 minutes 05 seconds West, along said west right of way line, for 94.12 feet; thence South 24 degrees 17 minutes 17 seconds West, along said west line, 103.78 feet, thence South 18 degrees 33 minutes 48 seconds West, along said west line, for 240.49 feet; thence South 22 degrees 36 minutes 36 seconds West 285.71 feet; thence South 19 degrees 34 minutes 22 seconds West 98.87 feet to a point being 60.00 feet north of (as measured at right angles thereto) a boundary line as described in a boundary line agreement, as recorded in Document Number 472212 at the office of the Becker County Recorder, thence South 89 degrees 23 minutes 38 seconds West, parallel with the south line of said Section 35, for 259.51 feet; thence South 00 degrees 36 minutes 22 seconds East 36.01 feet to a point on the north line of the tract described in said Document Number 464371; thence South 89 degrees 23 minutes 38 seconds West, parallel with the south line of said Section 35, for 967.86 feet to the point of beginning.

Subject to an existing easements for public road, over, under, and across the westerly 33.00 feet of the above described tract; the northerly 33.00 feet of the above described tract as described in Document No. 626832 at the office of the Becker County Recorder and the portion of the above described tract lying within the public road easements described in Document No. 625173 at the office of the Becker

County Recorder. Further subject to the easements for road purposes described in Documents No. 490012 and No. 491503 at the office of the Becker County Recorder.

2. Plaintiffs are entitled to Judgment against Defendants and each of them; that Plaintiff Strawberry Shores, LLC, a Minnesota limited liability company is the owner in fee simple of the following-described real estate lying and being within the County of Becker, State of Minnesota, to-wit:

That part of Government Lot 4 (fractional South half of the Southwest Quarter) of Section 35, Township 142 North, Range 40 West of the Fifth Principal Meridian in Becker County, Minnesota, described as follows:

Commencing at the southwest corner of said Section 35; thence North 00 degrees 07 minutes 51 seconds West, along the west line of said Section 35, a distance of 1347.18 feet to the northwest corner of said Government Lot 4; thence North 87 degrees 54 minutes 06 seconds East, along the north line of said Government Lot 4; a distance of 1352.20 feet to the southwest comer of Government Lot 3 of said Section 35; thence North 89 degrees 44 minutes 21 seconds East, along the north line of said Government Lot 4, a distance of 302.66 feet to a point on the west line of a certain tract as described in Document No. 474419 at the office of the Becker County Recorder; thence South 15 degrees 35 minutes 13 seconds West, along said west line, for 100.07 feet to an iron monument; thence South 30 degrees 36 minutes 56 seconds West, along said west line for 4.35 feet to a point 100.00 feet south of the north line of said Government Lot 4, as measured at right angles thereto; thence continue South 30 degrees 36 minutes 56 seconds West for 50.33 feet; thence South 31 degrees 40 minutes 05 seconds West for 150.00 feet; thence South 24 degrees 17 minutes 17 seconds West 100.00 feet; thence South 18 degrees 33 minutes 48 seconds West 150.00 feet to the point of beginning; thence North 75 degrees 39 minutes 25 seconds West 33.09 feet; thence South 18 degrees 33 minutes 48 seconds West 86.40 feet; thence South 22 degrees 36 minutes 36 seconds West 285.71 feet; thence South 19 degrees 34 minutes 22 seconds West 98.87 feet to a point 60.00 feet north of a certain line as described in a boundary line agreement recorded in Document Number 472212 at the office of the Becker County Recorder; thence North 89 degrees 23 minutes 38 seconds East, parallel with and 60.00 feet northerly of said certain line, for 233.49 feet, more or less, to the shoreline of Strawberry Lake; thence northeasterly along said shoreline, for 416.58 feet, more or less, to a point which bears South 75 degrees 39 minutes 25 seconds East from the point of beginning; said point being the southerly line of a certain tract awarded to Jerome K. Henning and Sharon L. Henning in a Judgment recorded as Document Number 490012 and an Amended Judgment recorded as Document Number 491503 at the office of the Becker County Recorder; thence North 75 degrees 39 minutes 25 seconds West, along said southerly line, for 91.05 feet, more or less to the point of beginning.

2. The adverse claims of the Defendants and each of them, and of all other persons having or claiming any right, title, estate, interest in or lien upon the said real estate described herein or any of them to any right, title, estate, interest in or lien upon the said premises are null and void, and none of said Defendants have any right, title, estate, interest in or lien upon said premises or any part thereof.

ORDER FOR JUDGMENT

These Findings of Fact, Conclusions of Law may be entered and filed as the Judgment in these proceedings.

Dated: September 20, 2016

Judge of District Court

<u>IUDGMENT</u>

Filed and Judgment entered as above provided this 21st

day of September

, 2016.

SHELLY JEFFERS
Shelly Jeffers, Court Administrator

By: ___ Cindy-tbyer Deputy

STATE OF MINN.
COUNTY OF BECKER
CERTIFIED to be a true and correct copy of the original on file and of record in my office.
Dated:

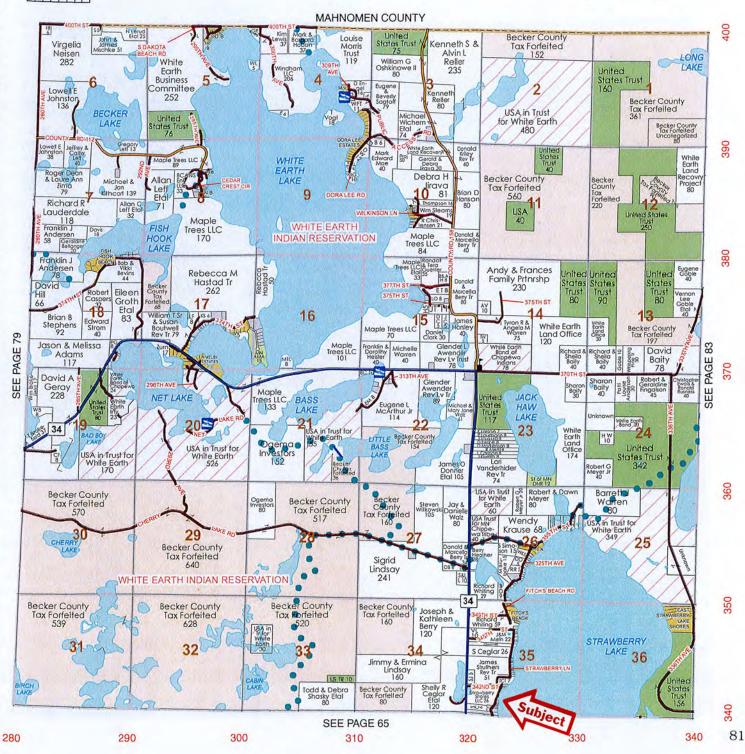




Maple Grove

Township 142N - Range 40W

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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, May 14th, 2020 @ 7:00 P.M.

VIRTUAL HEARING CONDUCTED VIA MICROSOFT TEAMS MEETING**

Applicant:

Katherine & William Marchington

Project Location: 23572 Co Hwy 22

Po Box 175

Gardiner MT 59030

APPLICATION AND DESCRIPTION OF PROJECT: Request a variance to construct a dwelling to be located at twenty-six (26) feet from the ROW of a Co Hwy, deviating from the required setback of forty-five (45) feet from the ROW of a Co Hwy. Also requesting a variance to construct a deck to be located at twenty-seven (27) feet and a dwelling to be located at nineteen (19) feet from a township ROW, deviating from the required setback of forty-five (45) feet from a township ROW on a non-riparian lot. Also requesting a variance for a dwelling to be located at thirty-five (35) feet and a deck to be located at twenty-six (26) feet from the rear property line, deviating from the required rear property setback of forty (40) feet for a dwelling structure, due to lot size.

LEGAL LAND DESCRIPTION: Tax ID number: 19.0372.000; Section 19 Township 138 Range 041; BEG 210' NE OF MOST ELY COR HOLLYWOD PRK PLT, TH NW 91.79' NE 85.95', SE 90.23' TO RD, TH SW 90' AL RD TO POB; Lake View Township.

** In response to the COVID-19 public health emergency declared by Governor Walz, the May Board of Adjustments Hearing will be conducted via Microsoft Teams Meeting as allowed under Minnesota Statutes, Section 13D.021. To join the Microsoft Teams Meeting by phone please dial +1 763-496-5929 and use conference ID: 866 667 95# or to access the meeting virtually please follow the link provided on the Becker County website under News & Announcements, "Board of Adjustments Public Hearing Link".

Replies/Comments: Public testimony regarding this application will only be received by email, in writing, or by participating in the remote public hearing. 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.

PLANNING AND ZONING DEPARTMENT 915 Lake Avenue

Detroit Lakes, MN 56501

EMAIL: zoning@co.becker.mn.us

To view all application information on this project please visit:

http://www.co.becker.mn.us/government/meetings/planning zoning/board adjustments/ 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.

Variance Application Review

Permit # VAR2020-25

Property and Owner Review		
Parcel Number(s): 190372000		
Owner: KATHERINE &WILLIAM MARCHINGTON	Township-S/T/R: LAKE VIEW-19/138/041	
Mailing Address:	Site Address: 23572 CO HWY 22	
KATHERINE &WILLIAM MARCHINGTON PO BOX 175	Lot Recording Date: Prior to 1971 Original Permit Nbr: 2020-287	
GARDINER MT 59030		
RD, TH SW 90' AL RD TO POB	LYWOD PRK PLT, TH NW 91.79' NE 85.95', SE 90.23' TO	
	LYWOD PRK PLT, TH NW 91.79' NE 85.95', SE 90.23' TO	
Variance Details Review Variance Request Reason(s):	LYWOD PRK PLT, TH NW 91.79' NE 85.95', SE 90.23' TO	
Variance Details Review Variance Request Reason(s): Setback Issues		
Variance Details Review Variance Request Reason(s): Setback Issues Alteration to non-conforming structure		
Variance Details Review Variance Request Reason(s): Setback Issues		
Variance Details Review Variance Request Reason(s): Setback Issues Alteration to non-conforming structure		

Description of Variance Request: Demo existing house 30' x 26' and build new house 35' x 30'. And installing same size deck onto back and West side with a 5' extra length on side deck to reach the exterior door. House to remain No closer to Roadways on both sites and maintain siteline between houses on both sides. Extra sq. footage needed to add mechanicals and extra Bath. Will remain a 2 bedroom house. Request a variance to construct a dwelling to be located at twenty-six (26) feet from the ROW of a Co Hwy, deviating from the required setback of forty-five (45) feet from the ROW of a Co Hwy. Also requesting a variance to construct a deck to be located at twenty-seven (27) feet and a dwelling to be located at nineteen (19) feet from a township ROW, deviating from the required setback of forty-five (45) feet from a township ROW on a non-riparian lot. Also requesting a variance for a dwelling to be located at thirty-five (35) feet and a deck to be located at twenty-six (26) feet from the rear property line, deviating from the required rear property setback of forty (40) feet for a dwelling structure, due to lot size.Inspector Notes: Per Brian Shepard @ Becker Co Hwy if they can locate pins that would be the determining factor. Per pam at Hwy township is claiming hollywood .026 miles on maintenance records (verified it is a twp rd)

OHW Setback: Side Lot Line Setback: Rear Setback (non-lake): 26'deck/35' home Bluff Setback: Road Setback: House 26' Co 22; House 19' & Deck Road Type: County 27' to Hollywood (twp) Existing Imp. Surface Coverage: 11% Proposed Imp. Surface Coverage: 15% Existing Structure Sq Ft: 780 Proposed Structure Sq Ft: 1050 Proposed Structure Height: 20' Existing Structure Height: 15' Existing Basement Sq Ft: No Proposed Basement Sq Ft: NO Change to roofline? N/A Change to main structural framework? N/A

Other Questions Review

1. Is the variance in harmony with the purposes and intent of the ordinance? Yes Explain: Non conforming lot. No area large enough after setbacks to build a house.

- 2. Is the Variance consistent with the Becker County Comprehensive Plan? **Yes** Explain: **To provide a buildable lot.**
- 3. Does the proposal put the property to use in a reasonable manner? Yes Explain: There will be very little change visually. Old cabin has poor foundation and no place for mechanicals.
- 4. Are there circumstances unique to the property? Yes Explain: Substandard lot with no buildable area after setbacks are met.
- 5. Will the variance maintain the essential character of the locality? Yes
 Explain: Property will look similar and no change in the usage of home except it will turn into a 4 season structure.

Field Review Form (Pre-Insp)

Permit # SITE2020-287

Does posted address sign match site address?

Property and Owner Review

Parcel Number: 190372000 Inspector Notes:

Owner: KATHERINE &WILLIAM MARCHINGTON

Township-S/T/R: LAKE VIEW-19/138/041

Site Address: 23572 CO HWY 22

Dwelling Proposed Review

Dwelling/related structure (1A): New Home-Onsite Construction

- Existing Dimensions: 30' 3" x 26' 3"
 Proposed Dimensions: 35' x 30'
- Proposed Roof Changes? Yes

Attached Garage (1B): N/A

- Existing Dimensions:
- Proposed Dimensions:
- Proposed Roof Changes?

Other dwelling related improvements (1C): Deck - Pervious

- Existing Dimensions: 12 x 27 + 5 x 16
- Proposed Dimensions: 12 x 27 + 5 x 20

- Proposed Roof Changes?

Other dwelling related improvements (1D): N/A

- Existing Dimensions:
- Proposed Dimensions:
- Proposed Roof Changes?

Additional dwelling related projects/info:

Inspector Notes:

Non-Dwelling Proposed Review

Non-dwelling related project (2A):

- Existing Dimensions:
- Proposed Dimensions:
- If water oriented structure, review 1) elevation difference between highest pt. of structure and lot elevation at standard setback; 2) lot location requirements are met

Non-dwelling related project (2B):

- Existing Dimensions:
- Proposed Dimensions:
- If water oriented structure, review 1) elevation difference between highest pt. of structure and lot elevation at standard setback; 2) lot location requirements are met

Non-dwelling related project (2C):

- Existing Dimensions:
- Proposed Dimensions:
- If water oriented structure, review 1) elevation difference between highest pt. of structure and lot elevation at standard setback; 2) lot location requirements are met

Additional non-dwelling related projects/info:

Inspector Notes:

Road Type/Measurement From:		Shoreland 1000/3002 Shorela	and-Non-Riparian (Property is
County Rd - Right of Way		within 1000 ft of a lake, stre border the water)	내용되었는 이상으로 가장하고 있다면 하는 것으로 하는 것이 되었다. 그 사람이 모든 사람들이 되었다.
Road setback: - Dwelling: House 19' & Deck 27' from twnshp row/House 26' & Deck 45' from county hwy row - Non-dwelling:	Pre-Inspection: - Dwell: - Non:	Lake Name: Melissa (Lake View) [GD]Riv	ver Name:
Side setback: - Dwelling: House 34' & Deck 29' - Non-dwelling:	Pre-Inspection: - Dwell: - Non:	Pond/Wetland on property? No Bluff? No	0
Rear setback: - Dwelling: House 35' & Deck 26' - Non-dwelling:	Pre-Inspection: - Dwell: - Non:	OHW setback: - Dwelling: 150+ - Non-dwelling:	Pre-Inspection: - Dwell: - Non:
Septic tank setback: - Dwelling: tbt 10+ - Non-dwelling:	Pre-Inspection: - Dwell: - Non:	Pond/wetland setback: - Dwelling: - Non-dwelling:	Pre-Inspection: - Dwell: - Non:
Drainfield setback: - Dwelling: no drain field - Non-dwelling:	Pre-Inspection: - Dwell: - Non:	Bluff setback: - Dwelling: - Non-dwelling:	Pre-Inspection: - Dwell: - Non:
Well setback: - Dwelling: - Non-dwelling:	Pre-Inspection: - Dwell: - Non:		

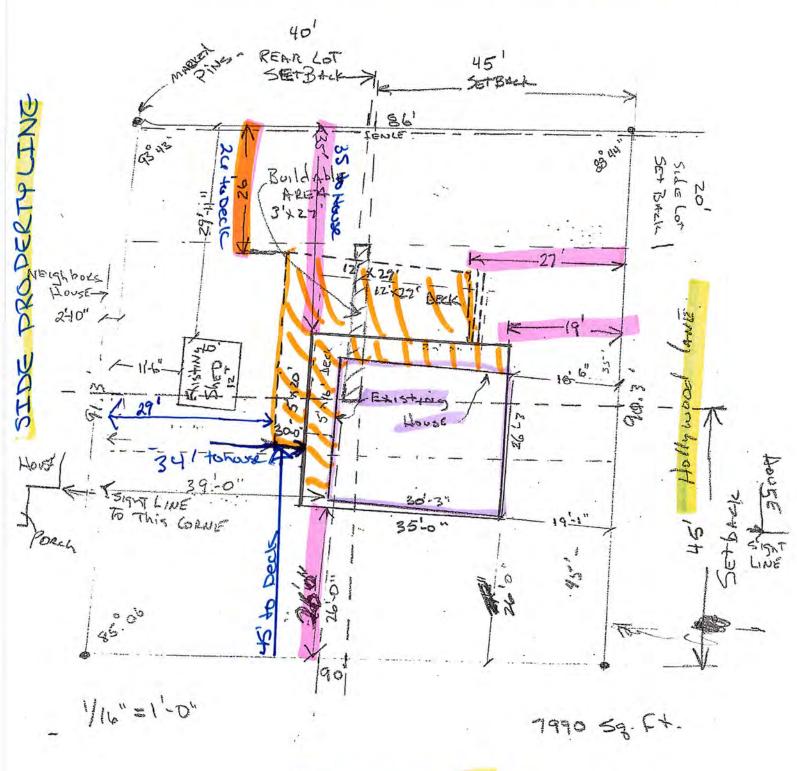
Other Information Review

Setback Averaging (if applicable):

- Structure type used:
- Setback of LEFT like structure:
- Setback of RIGHT like structure:

Any other impervious surface coverage not noted on application?

REAR PRODERTY LINE



Cottung 22

DRIGINAL #

Property Size

88 x 90' 8"

Inspector Property Size

8042

Calculation:

Review - Is the lot standard, substandard or duplex sized?

Substandard Non-Riparian Backlot

Review Impervious Surface List

New house 30' x 35' Existing shed 10' x 12' Driveway= 7 x 10 parking area 70 sq.ft

Owners Impervious Calculation

Link to Parcel Information page:

Review-Any additional Impervious surface that needs to be added in based upon inspector review?

Inspector Total Impervious 1240 Sq Feet

Inspector Impervious Percent (Imp Sq ft / Lot Size Sq ft) 15%

Is Impervious Surface Mitigation Required?

No

124018007 = 1590 (Warra)

ke!san Online Calculator

Welcome, Guest User registration Login Sample calculation Japanese



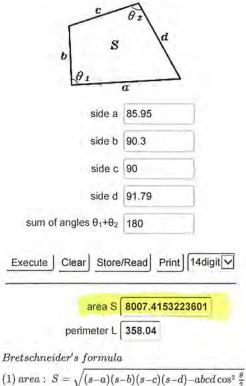
Area of a quadrilateral Calculator

Home / Mathematics / Area

Calculates the area and perimeter of a quadrilateral given four sides and two opposite angles.

Service

How to use



 $s=\,\frac{a+b+c+d}{2}\,\,,\ \ \theta=\theta_1+\theta_2$ (2) perimeter: L = 2s = a + b + c + d

Customer Voice	Questionnaire	FAQ	(Hyperlink
Area of a quadrilate [1-10]/370 Dis	p-Num 10 🗹		Next 2
[1] 2020/04/23 12:51 at All /	Female / Under 20 year	rs old / Elementary school/	Junior high-school student / Not
Purpose of use	Math homework		
[2] 2020/04/13 22:07	Male / 30 years old leve	el / Self-employed people /	Useful /
Purpose of use	AREA OF SOD		
[3] 2020/03/28 16:40	Male / 50 years old leve	el / Others / Very /	
Purpose of use	determine area of plot t	for seeding amount	
[4] 2020/02/06 14:39	Female / 20 years old le	evel / An engineer / Very /	(
Purpose of use	To measure out area of	irregular land for estimati	on purposes.
[5] 2020/01/22 04:52	Male / 60 years old leve	el or over / An engineer / \	/ery /

Bookmarks

Not registered.

Smartphone



History

Area of a quadrilateral

Related Calculator

Area of an equilateral triangle Area of a triangle given base and height

Area of a triangle given sides and angle

Area of a triangle (Heron's formula) Area of a triangle given base and angles

Area of a square Area of a rectangle

Area of a trapezoid Area of a rhombus

Area of a parallelogram given base and height

Area of a parallelogram given sides and angle

Area of a cyclic quadrilateral

Area of a quadrilateral

Area of a regular polygon

Side of polygon given area Area of a circle

Radius of circle given area

Area of a circular sector

Area of an arch given angle

Area of an arch given height and radius

Area of an arch given height and chord

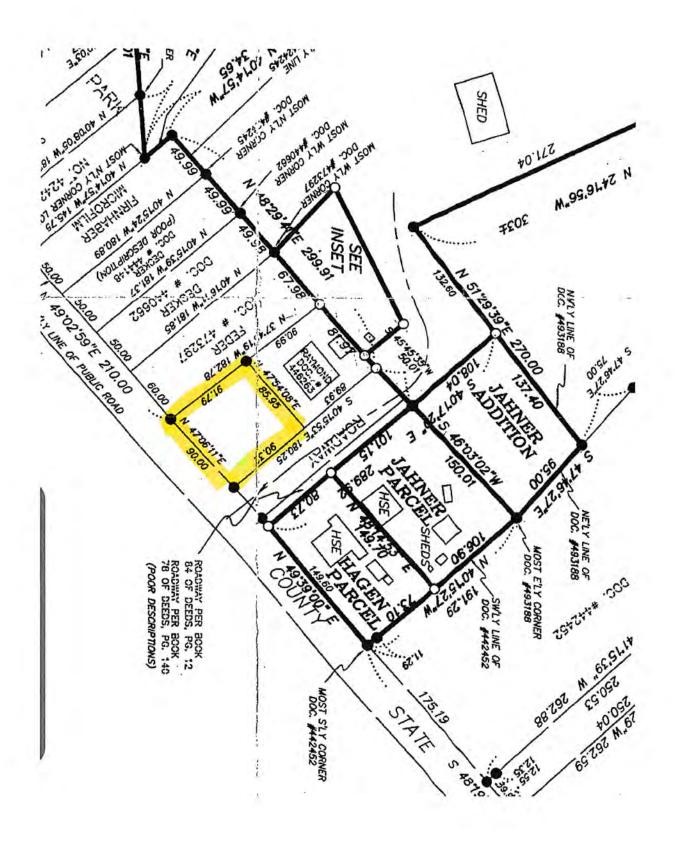
Area of an ellipse Area of an elliptical sector

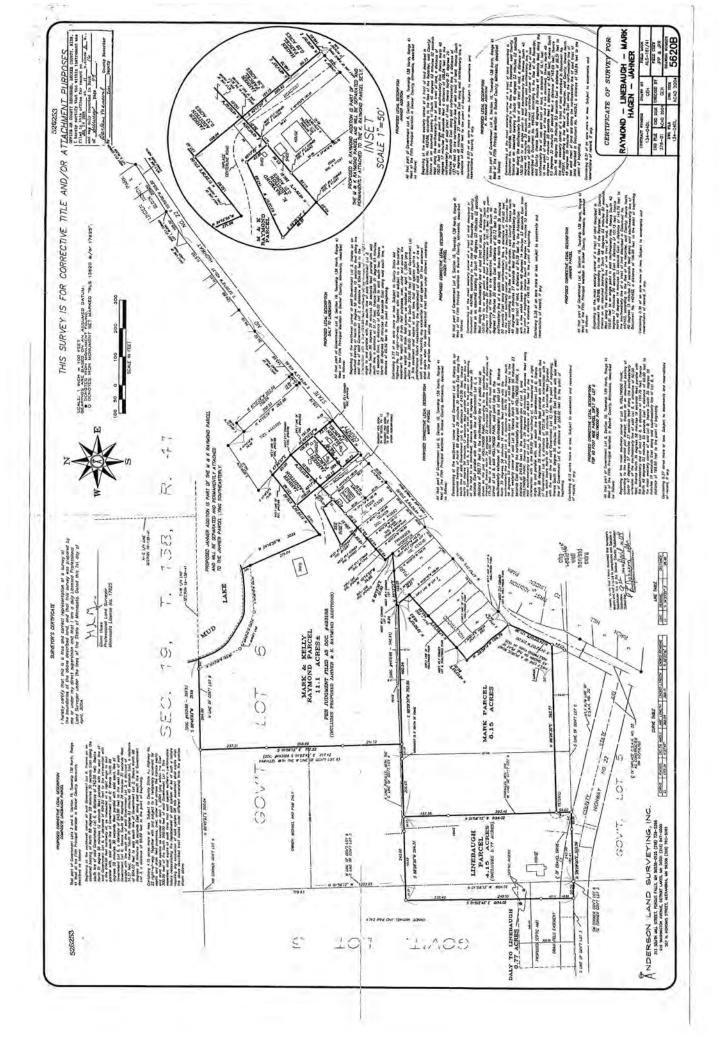
Area of an elliptical

Area of a parabolic arch

Area of a hyperbolic sector

Area of a hyperbolic





Authorized Agent Full (If you are the owner completing & signing the site application no need to complete this form) 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) WE MARCH NO TENN hereby authorize FRANK (agent-print name) (landowner-print name) as my (our) agent on the following item(s): appropriate box(es) permit application (write in permit "type" – e.g. site, septic, etc.): plat application: conditional use application: variance application: _____ □ other: **Agent Contact Information** Agent address: 24088 SANG BEACH DR. DETROIT LAKES MN
Street
Agent phone #(s): 701-371-2891 Agent fax #: Agent email address: fh INS pection@ hotmail.com Cather Marchington U.S. Marchenistan 2/24/2020

Date

Date State of Minnesota County of Becker tark Kathy Marchington On this 24th day of February before me personally appeared we Warchington to me known to be the person(s) described in and who executed the foregoing instrument; and acknowledge that He/She executed the same as the This How act and deed. Notary Public for the State of Montana Residing at: (Notary Stamp) | 3 Gardiner, Montana My Commission Expires: September 18, 2020

Expiration Date:

Office Use Only: Date received:



Soll being loge

Cother information (list):

Compliance Inspection Forr

Existing Subsurface Sewage Treatment Systems (SST

[Forme per local ordinance

Dec Type: Compliance and Enforcers

equirements and attached forms - additional local requirements may also ap	T.
Submit completed form to Local Unit of Government (LUG) and system within 16 days	n owner
System Status	
Evetem status on date (mm/dd/yyyy): 4-10-20	8
	oncompliant — Notice of Noncompliar les Upgrade Requirements on page 3.)
Reason(s) for noncompliance (check all applicable) impact on Public Health (Compliance Component #1) Imminion Other Compliance Conditions (Compliance Component #3) Imminion Tank Integrity (Compliance Component #2) Palling to protect Other Compliance Conditions (Compliance Component #3) Imminion Soli Separation (Compliance Component #4) Falling to protect Operating permit/monitoring plan requirements (Compliance Compilance Compliance Compilance Compilanc	Imminent threat to public health and safety at groundwater Falling to protect groundwater sot groundwater
,	titigelisten mitt Bir deriet med in der med bereit med bereit med der med met men bereit met betreit bereit met
Property Information Parcel ID# or S	eq/Twp/Range: 190372000
Property address: 23572. Co Hwy. 22	Reason for inspection: County request
Property owner: Katherine marching ton	Owner's phone: 701-371'- 2891
or	
Quanta ranga antaliva	Representative phone:
Owner's representative;	
Local regulatory authority: Becker County Zoning	
	Regulatory authority phone: 218-846-7314
Local regulatory authority: Becker County Zoning. Brief system description:	RECEIVED
Local regulatory authority: Becker County Zoning. Brief system description:	Regulatory authority phone: 218-846-7314
Local regulatory authority: Becker County Zoning. Brief system description:	Regulatory authority phone: 218-846-7314 RECEIVED APR 27 2020
Local regulatory authority: Becker County Zoning: Brief system description: Commente or recommendations:	RECEIVED
Local regulatory authority: Becker County Zoning: Brief system description: Commente or recommendations: Certification I hereby certify that all the necessary information has been gathered to de determination of future system performance has been nor can be made of possible abuse of the evetern, inadequate maintenance, or future water u	RECEIVED APR 27 2020 ZONING etermine the compilance status of this system. No
Certification I hereby certify that all the necessary information has been gathered to distermination of future system performance has been nor can be made a possible abuse of the evetern, inadequate maintenance, or future water utinspector name:	RECEIVED APR 27 2020 ZONING etermine the compilence status of this system. No live to unknown canditions during system construction isage. Certification number:
Local regulatory authority: Becker County Zoning: Brief eystem description: Commente or recommendations: Certification I hereby certify that all the necessary information has been gathered to de determination of future system performance has been nor can be made of possible abuse of the eystem, inadequate maintenance, or future water u	RECEIVED APR 27 2020 ZONING etermine the compliance status of this system. No live to unknown conditions during system construction isage.

System/As-built drawing

1. Impact on Public Health - C Compliance enteries	S the mineral training in the delication the	mandament to the of the state o
System discharges sawage to the	☐ Yes X No	VorMostlon method(e): Cl Searched for surface cullet
ground surface. System discharges sawage to drain	DYes DNo	C Searched for ecoping in yard/backup in ho
System causes source hadren less	CI Yes (DAI)	口 Excessive pending in self system/D-boxes 口 Homeowner teatimony (See Comments/Expl
dwelling or establishment. Any "yes" answer above Indisystem is an imminent threat health and safety.	1	☐ "Black soll" above soll dispersal system ☐ System requires "emergency" pumping ☐ Performed dye test ☐ Unable to verify (See Comments/Explanation)
Commente/Explanation:		☐ Other methode not listed (See Commente/Ex
2. Tank Integrity - Compliance of	Component #2 of 6	
Compliance criteria:	And the second s	and the second s
System consists of a seepage pit,	D Yes KNo	Verilloation method(e): ☑ Probed tenk(e) bottom
cesspeci, drywell, or leaching pit.		D Examined construction records
Gospage pile meeting 7000,2050 may be compliant if allowed in local ordinance.		C Examined Tank Integrity Form (Attach)
Sewage tank(e) leak below their	Provide the state of the state	Observed liquid level below operating depth
designed operating depth.	MAN TANO	L'1 Examined empty (pumped) tanks(s)
If yes, which sewage tank(e) leaks: Any "vos" answer elseve installed		 □ Examined empty (pumped) tanke(s) □ Probed outside tank(s) for "black soll" □ Unable to verify (see Commenta/Explanation)
lf yes, which sawage tank(a) leaks:		L'1 Examined empty (pumped) tanks(s)
lf yes, which sewage tank(a) leaks: Any "yes" answer above indices system is falling to protect green		 □ Examined empty (pumped) tanke(s) □ Probed outside tank(s) for "black soll" □ Unable to verify (see Commenta/Explanation)
lf yes, which sewage tank(a) leaks: Any "yes" answer above indices system is falling to protect green		 □ Examined empty (pumped) tanke(s) □ Probed outside tank(s) for "black soll" □ Unable to verify (see Commenta/Explanation)
If yes, which sewage tank(a) leaks: Any "yes" answer above inclusive system is falling to protect gradient commente systems.	nates the Dundwater.	☐ Examined empty (pumped) tanke(s) ☐ Probed outside tank(s) for "black soll" ☐ Unable to verify (See Comments/Explanation) ☐ Other methods not listed (See Comments/Expl
If yes, which sewage tank(a) leaks: Any "yes" answer above inclusive system is falling to protect gradient commente systems.	nates the Dundwater.	☐ Examined empty (pumped) tanke(s) ☐ Probed outside tank(s) for "black soll" ☐ Unable to verify (See Comments/Explanation) ☐ Other methods not listed (See Comments/Expl
If yes, which sewage tank(s) leaks: Any "yes" answer above indices system is falling to protect gree Commentel Explanation: 3. Other Compliance Conditions	nates the bundwater: Compliance com	☐ Examined empty (pumped) tanke(s) ☐ Probed outside tank(s) for "black soll" ☐ Unable to verify (See Comments/Explanation) ☐ Other methods not listed (See Comments/Explanation)
If yes, which sewage tank(a) leaks: Any "yes" answer above incide system is falling to protect group Commentelistic plants. 3. Other Compliance Conditions a. Maintenance hole covers are damage b. Other leaves (electrical barrents etc.) by	nates the oundwater: — Compliance comp ad, oracked, unsecured	C) Examined empty (pumped) tanke(s) Probed outside tank(s) for "black soll" Unable to verify (See Commenta/Explanation) Unliner methods not listed (See Commenta/Explanation) Other methods not listed (See Commenta/Explanation) ornant #3 of 6
If yes, which sewage tank(s) leaks: Any "yes" answer above indices system is falling to protect gree Commentel Explanation: 3. Other Compliance Conditions	nates the oundwater: — Compliance comp ad, oracked, unsecured	C) Examined empty (pumped) tenke(s) Probed outside tenk(s) for "black soll" Unable to verify (see Comments/Explanation) Other methods not listed (see Comments/Explanation) cornent #3 of 6

568002

BECKER COUNTY RECORDER STATE OF MINNESOTA

Document No. 568002

April 23, 2009 at 9:42 AM I hereby certify that the within instrument was recorded in this office. Darlene Maneval, County Recorder By _SKS Deputy

No delinquent taxes and transfer entered this 2000 day of Apri 2009 County Auditor/Treases Deputy

CERTIFICATE OF REAL #5383

5-M WARRANTY DEED Individual(s) to Joint Tenants

ESTATE VALUE FILED.

BECKER COUNTY RECORDER APR 23

STATE DEED TAX DUE HEREON: \$ 346.50

Date: April 20, 2009

Parcel # 19.0372.000

FOR VALUABLE CONSIDERATION, GINGER M. SOLUM FKA GINGER M. NELSON AND PHILLIP C. SOLUM, wife and busband, Grantors, hereby convey and warrant to KATHERINE D. MARCHINGTON AND WILLIAM E. MARCHINGTON, Grantees, as joint tenants, real property in Becker County, Minnesota, described as follows:

That part of Government Lot 6 of Section 19, Township 138 North, Range 41 West of the 5th P.M. in Becker County, Minnesota, described as follows:

Commencing at a found iron monument which designates the most southerly corner of Lot 8 of HOLLYWOOD PARK, plat of which is on file and of record in the office of the Recorder of said County; thence N. 41 degrees 45 minutes 00 seconds E. 400.11 feet on an assumed bearing along the Southeasterly lines of Lot 8 through Lot 1, inclusive of said HOLLYWOOD PARK to a found iron monument at the most easterly corner of said Lot 1; thence N. 42 degrees 50 minutes 22 seconds E. 210.00 ft. along the northwesterly line of a Public Road to a found iron monument, said point is the point of beginning; thence N. 43 degrees 58 minutes 56 seconds W. 91.79 feet to an iron monument; thence N. 41 degrees 41 minutes 31 seconds E. 85.95 ft. to a found iron monument; thence S. 46 degrees 28 minutes 30 seconds E. 90.23 ft. to a found iron monument on the northwesterly line of said Public Road; thence S. 40 degrees 50 minutes 23 seconds W. 90.00 ft. along the Northwesterly line of said Public Road to the point of beginning.

together with all hereditaments and appurtenances belonging thereto, subject to the following exceptions:

Covenants, Easements and Restrictions of Record, if any,

Check Box if Applicable:

The Seller certifies that the seller does not know of any wells on the described real property.

A well disclosure certificate accompanies this document.

I am familiar with the property described in this instrument and I certify that the status and number of wells on the described real property have not changed since the last previously filed well disclosure certificate.

AMT. PD. S

41 Celeur Receipt # Becker County Auditor/Treasurer

X8/11m Sølum fka Ginger M. Neyson

chg

STATE OF MINNESOTA COUNTY OF BECKER

226

non/std extra

The foregoing instrument was acknowledged before me on this 20th day of April, 2009, by Ginger M. Solum fka Ginger M. Nelson and Phillip C. Solum, wife and husband, Grantors.

NOTARIAL STAMP OR SEAL (OR OTHER TITLE OR RANK)

My Commission Expires Jan 31, 2012 NOTARY PUBLIC - MINNESOTA **YEHLEY K. WILDE**

-31-20/2

TAKING ACKNOWLEDGEMENT

Check here if part or all of the land is Registered (Torrens)

Tax Statements for the real property described in this instrument should be sent to (include name and address of Grantce):

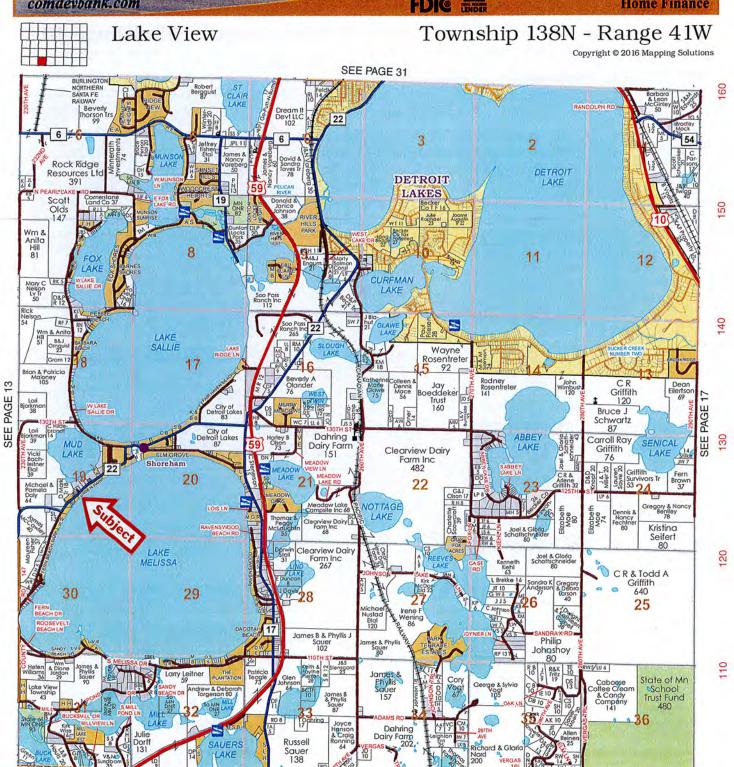
THIS INSTRUMENT WAS DRAFTED BY (NAME AND ADDRESS) Becker County Title Services, Inc. 0, 828 Minnesota Avenue

Detroit Lakes, MN 56501 Order No.: 23162

Katherine D. Marchington William E, Marchington 23572 County Hwy 22 Detroit Lakes, MN 56501







OTTER TAIL COUNTY

290 15



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, May 14th, 2020 @ 7:00 P.M.

VIRTUAL HEARING CONDUCTED VIA MICROSOFT TEAMS MEETING**

Applicant:

GUY & KIRSTEN STIENING

EMAIL: zoning@co.becker.mn.us

Project Location: 21604 Sandy Beach Ln, Rochert

2208 10 ST S

FARGO ND 58103-53097314

APPLICATION AND DESCRIPTION OF PROJECT: Request a variance to construct a 2016 sq. ft storage structure to be located at 166 feet from the OHW of a lake, deviating from the required setback of 200 feet from the ordinary high-water mark of a lake for a detached storage structure over 1200 square feet. Also requesting a variance to construct a storage structure to be at thirty-four (34) feet max peak height deviating from the required height of 22 feet for a detached structure within the shoreland district, due to topography and setback issues.

LEGAL LAND DESCRIPTION: Tax ID number: 10.0585.304; Section 01 Township 139 Range 040; COTTON EAST Block 002; LOT 1; Erie Township.

** In response to the COVID-19 public health emergency declared by Governor Walz, the May Board of Adjustments Hearing will be conducted via Microsoft Teams Meeting as allowed under Minnesota Statutes, Section 13D.021. To join the Microsoft Teams Meeting by phone please dial +1 763-496-5929 and use conference ID: 866 667 95# or to access the meeting virtually please follow the link provided on the Becker County website under News & Announcements, "Board of Adjustments Public Hearing Link",

Replies/Comments: Public testimony regarding this application will only be received by email, in writing, or by participating in the remote public hearing. 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.

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

To view all application information on this project please visit:

http://www.co.becker.mn.us/government/meetings/planning zoning/board adjustments/ 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.

Variance Application Review

Permit # VAR2020-27

Property and Owner Review

Parcel Number(s): 100585304

Owner: GUY & KIRSTEN STIENING

Mailing Address:

GUY & KIRSTEN STIENING
2208 10 ST S

FARGO ND 58103-5309

Township-S/T/R: ERIE-01/139/040

Site Address: 21604 SANDY BEACH LN

Lot Recording Date: Between 1971 and 1992

Original Permit Nbr: Site2020-55600

Legal Descr: Block 002 of COTTON EAST LOT 1

Variance Details Review

Vari	iance Request Reason(s):	If 'Other', description:
F	Setback Issues	Due to location of well, wetlands and drain field there is limited space for a building of adequate
	Alteration to non-conforming structure	size. Request a variance to construct a 2016 sq. ft
	Lot size not in compliance	storage structure to be located at 166 feet from the OHW of a lake, deviating from the required setback
F	Topographical Issues (slopes, bluffs, wetlands)	of 200 feet from the ordinary high-water mark of a
F	Other	lake for a detached storage structure over 1200 square feet. Also requesting a variance to construct
		a storage structure to be at thirty-four (34) feet max
		peak height deviating from the required height of 22
		feet for a detached structure within the shoreland
		district, due to topography and setback issues.

Description of Variance Request: In order to match the existing archectual style and accommodate storage requirements in one two-story structure the building requested is 2016 square feet and 34 feet high on the front and 30 feet high in the rear.

OHW Setback: 166ft	Side Lot Line Setback:
Rear Setback (non-lake):	Bluff Setback:
Road Setback:	Road Type:
Existing Imp. Surface Coverage: 5.988	Proposed Imp. Surface Coverage: 9.96%
Existing Structure Sq Ft:	Proposed Structure Sq Ft: 36x56=2016
Existing Structure Height: na	Proposed Structure Height: 34 feet in front, 30 feet in rear
Existing Basement Sq Ft: No	Proposed Basement Sq Ft: No
Change to roofline? No	Change to main structural framework? No

Other Questions Review

- 1. Is the variance in harmony with the purposes and intent of the ordinance? Yes Explain: This request falls well within the Becker County impervious limitations.
- 2. Is the Variance consistent with the Becker County Comprehensive Plan? **Yes** Explain: **This structure will not have an undesirable impact on natural resources.**
- 3. Does the proposal put the property to use in a reasonable manner? Yes Explain: The proposed design is hidden from the lake side by the existing house and will have limited visibility from the backside. In order to have adequate storage and to balance the design to match the existing house, the height is required.

4. Are there circumstances unique to the property? Yes

Explain: Due to wetlands and the location of the well and drain field, this is the only viable location.

5. Will the variance maintain the essential character of the locality? Yes

Explain: Yes, the structure will match that of the existing structure and maintain the feel of the locality.

Field Review Form (Pre-Insp)

Permit # SITE2020-370

Property and Owner Review

Parcel Number: 100585304	Inspector Notes:
Owner: GUY & KIRSTEN STIENING	
Township-S/T/R: ERIE-01/139/040	
Site Address: 21604 SANDY BEACH LN	Does posted address sign match site address? Y N

Dwelling Proposed Review

Dwelling/related structure (1A): Addition or Repairs to Existing Home

- Existing Dimensions:
- Proposed Dimensions:
- Proposed Roof Changes?

Attached Garage (1B): N/A

- Existing Dimensions:
- Proposed Dimensions:
- Proposed Roof Changes?

Other dwelling related improvements (1C): Deck - Pervious

- Existing Dimensions:
- Proposed Dimensions: 10 x 16, 160 sq feet
- Proposed Roof Changes? N/A

Other dwelling related improvements (1D): N/A

- Existing Dimensions:
- Proposed Dimensions:
- Proposed Roof Changes?

Additional dwelling related projects/info:

Inspector Notes:

Non-Dwelling Proposed Review

Non-dwelling related project (2A): Detached Garage

- Existing Dimensions:
- Proposed Dimensions: 36 feet by 56 feet, 34 feet high
- If water oriented structure, review 1) elevation difference between highest pt. of structure and lot elevation at standard setback; 2) lot location requirements are met

Non-dwelling related project (2B): N/A

- Existing Dimensions:
- Proposed Dimensions:
- If water oriented structure, review 1) elevation difference between highest pt. of structure and lot elevation at standard setback; 2) lot location requirements are met

Non-dwelling related project (2C): N/A

- Existing Dimensions:
- Proposed Dimensions:
- If water oriented structure, review 1) elevation difference between highest pt. of structure and lot elevation at standard setback; 2) lot location requirements are met

Additional non-dwelling related projects/info:

Inspector Notes:

Road Type/Measurement From: County Rd - Centerline Shoreland 1000/300? Shoreland-Riparian bordering a lake, river or stream)			
Road setback: - Dwelling: 200+ to deck - Non-dwelling: 230 feet- to garage	Pre-Inspection: - Dwell: - Non:	Lake Name: Cotton (Erie & Holmesville) [RD]River Name:	
Side setback: - Dwelling: 40 to deck - Non-dwelling: 32 feet to garage	Pre-Inspection: - Dwell: - Non:	Pond/Wetland on property? Yes Bluff? No	
Rear setback: - Dwelling: na - Non-dwelling: na	Pre-Inspection: - Dwell: - Non:	OHW setback: - Dwelling: 135 to deck - Non-dwelling: 166 feet- to garage	Pre-Inspection: - Dwell: - Non:
Septic tank setback: - Dwelling: 10+ - Non-dwelling: 13 fee t	Pre-Inspection: - Dwell: - Non:	Pond/wetland setback: - Dwelling: - Non-dwelling: 26 feet	Pre-Inspection: - Dwell: - Non:
Drainfield setback: - Dwelling: 20+ - Non-dwelling: 33 feet	Pre-Inspection: - Dwell: - Non:	Bluff setback: - Dwelling: - Non-dwelling:	Pre-Inspection: - Dwell: - Non:
Well setback: - Dwelling: 3+ - Non-dwelling: 7 feet	Pre-Inspection: - Dwell: - Non:		

Other Information Review

Setback Averaging (if applicable):

- Structure type used:
- Setback of LEFT like structure:
- Setback of RIGHT like structure:

Any other impervious surface coverage not noted on application?

4. Zoning Review Impervious Surface and Land Alt redity

Property Size

150 feet x 573 feet

85,964 sq ft Inspector Property Size Calculation:

Review - Is the lot standard, substandard or duplex sized?

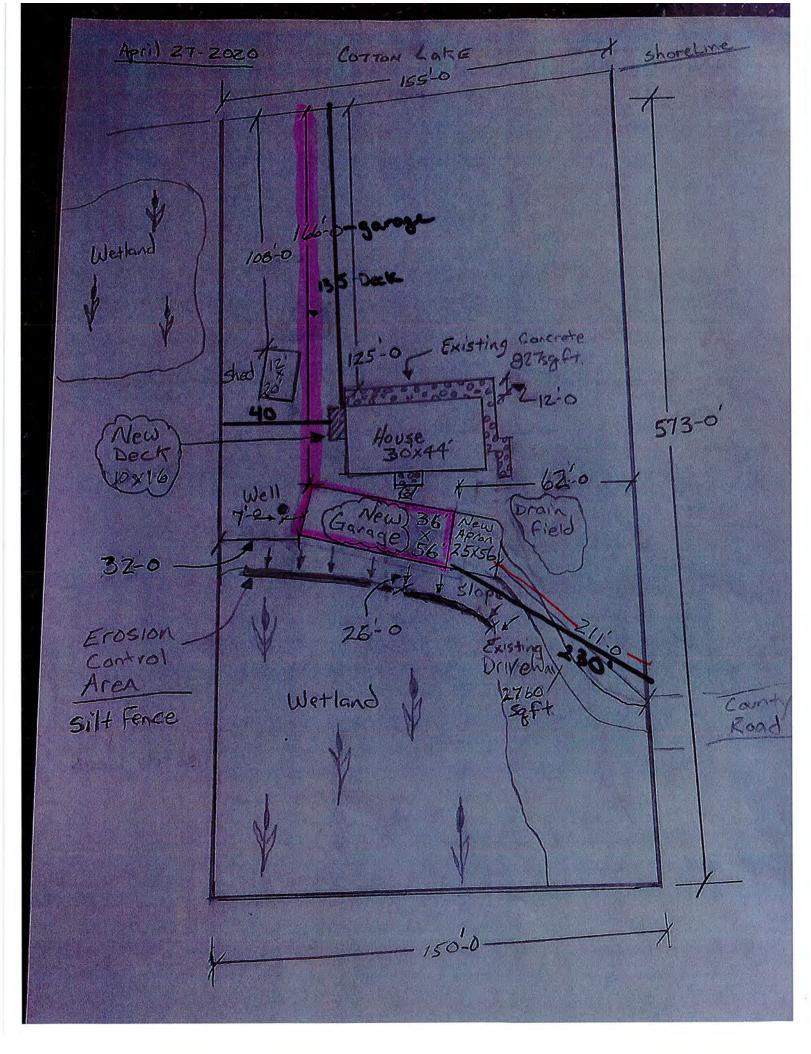
Standard Riparian Lot

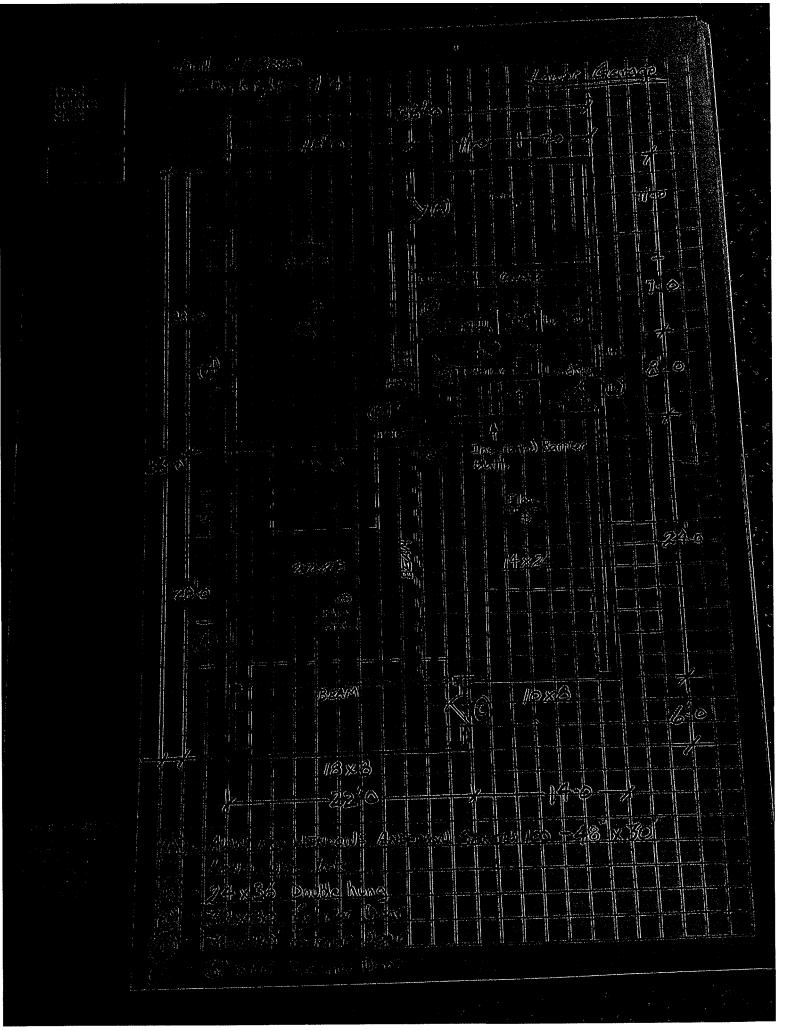
Review Impervious Surface List

Detached Garage 36 x 56, 2016 sq ft, Shed 12 x 20, 240 sq ft, House 30 x 44, 1320 sq ft, Driveway 12 x 230, 2760 sq ft, sidewalk and patios 8 x 12, 6 x 8, 3 x 17, 4 x 26, 12 x 44, 827 sq ft, new Apron 25 x 56, 1400 sq ft. Total impervious 8553 sq ft.

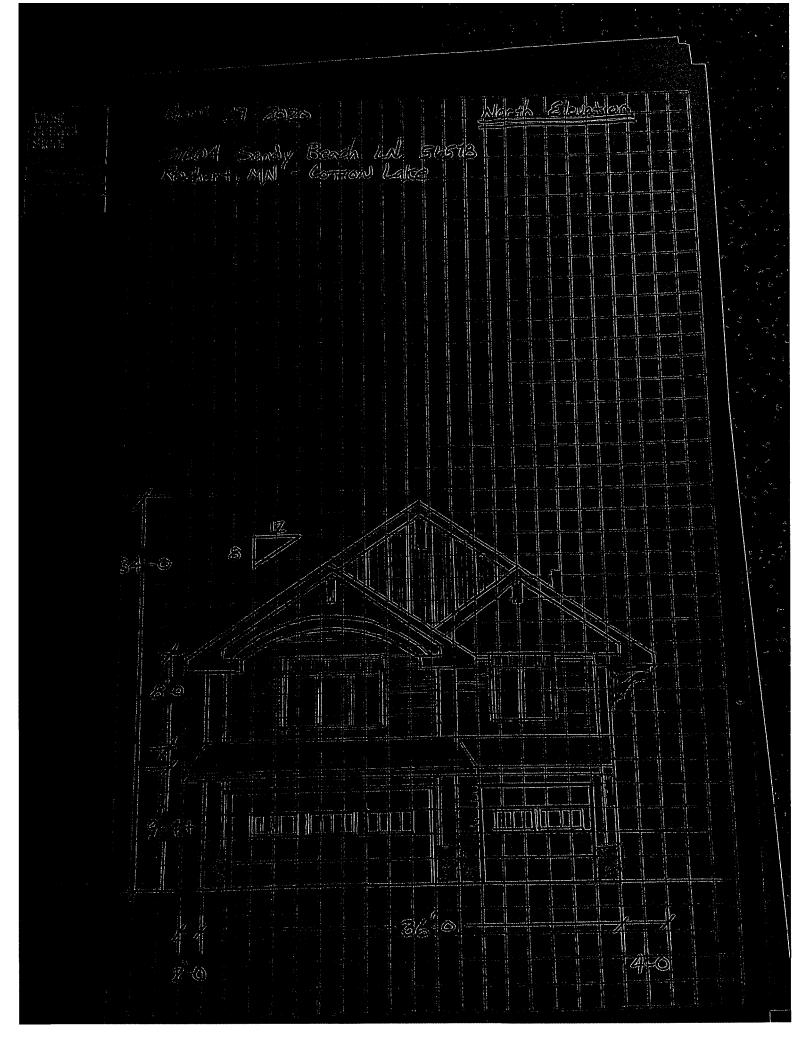
Owners Impervious Calculation

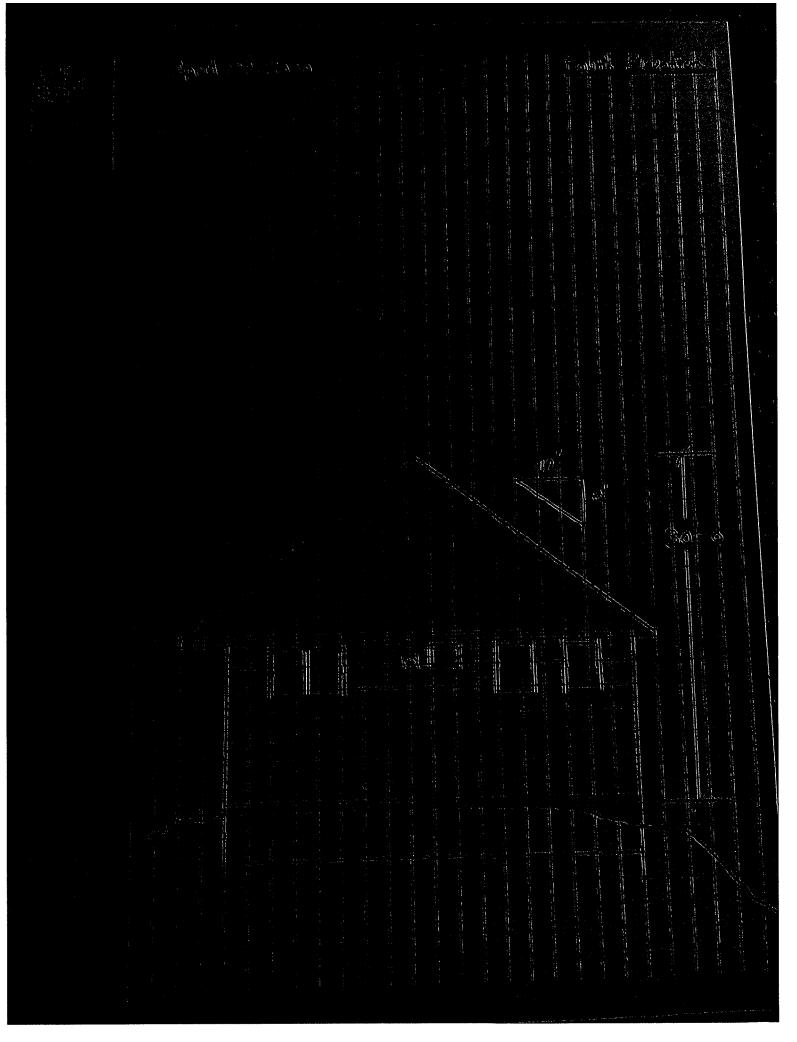
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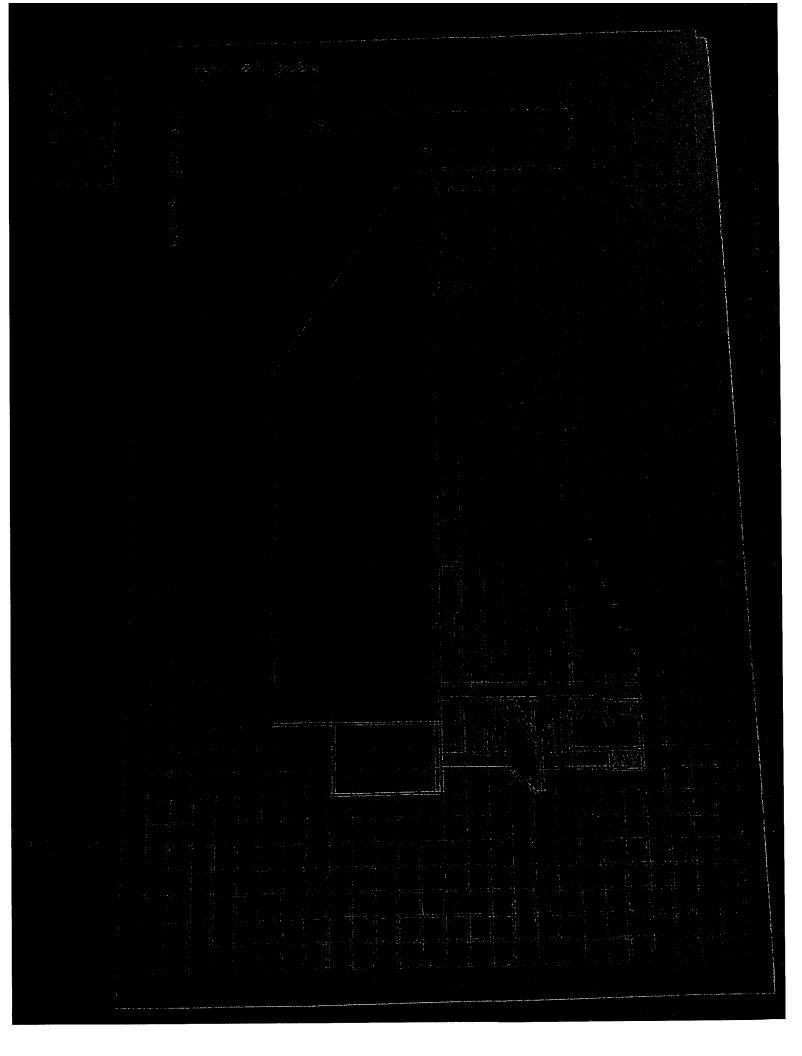


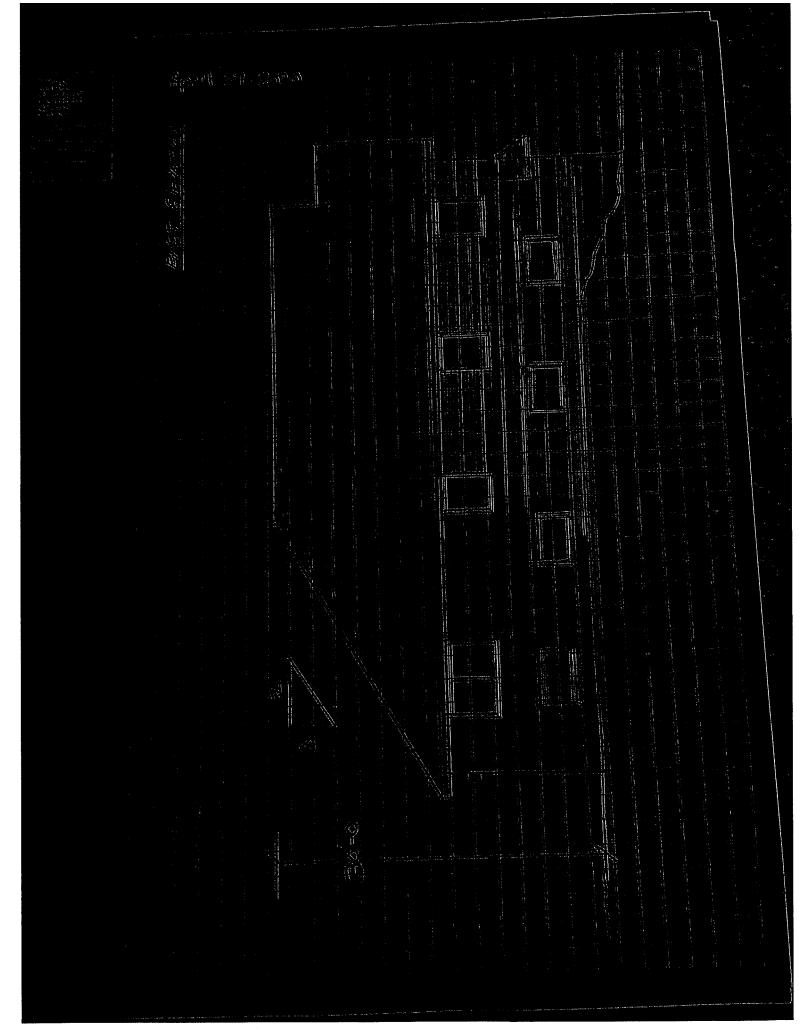


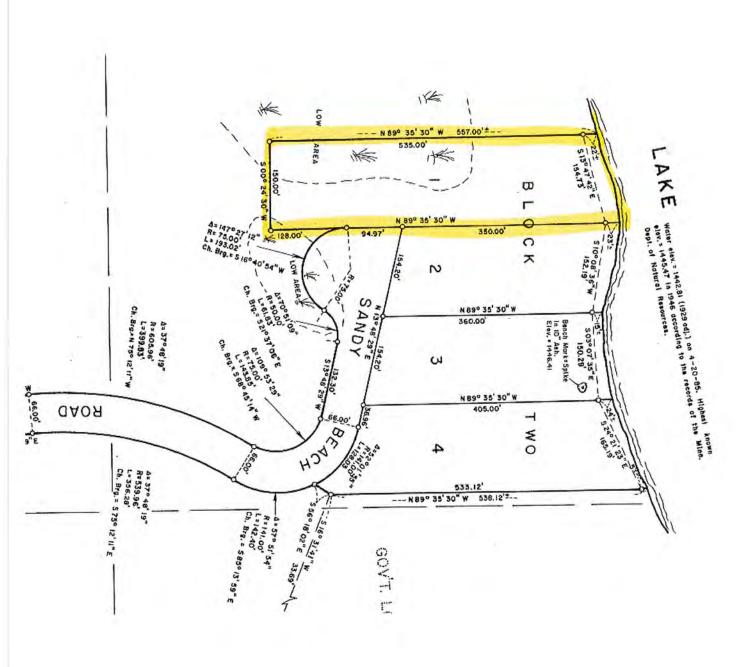
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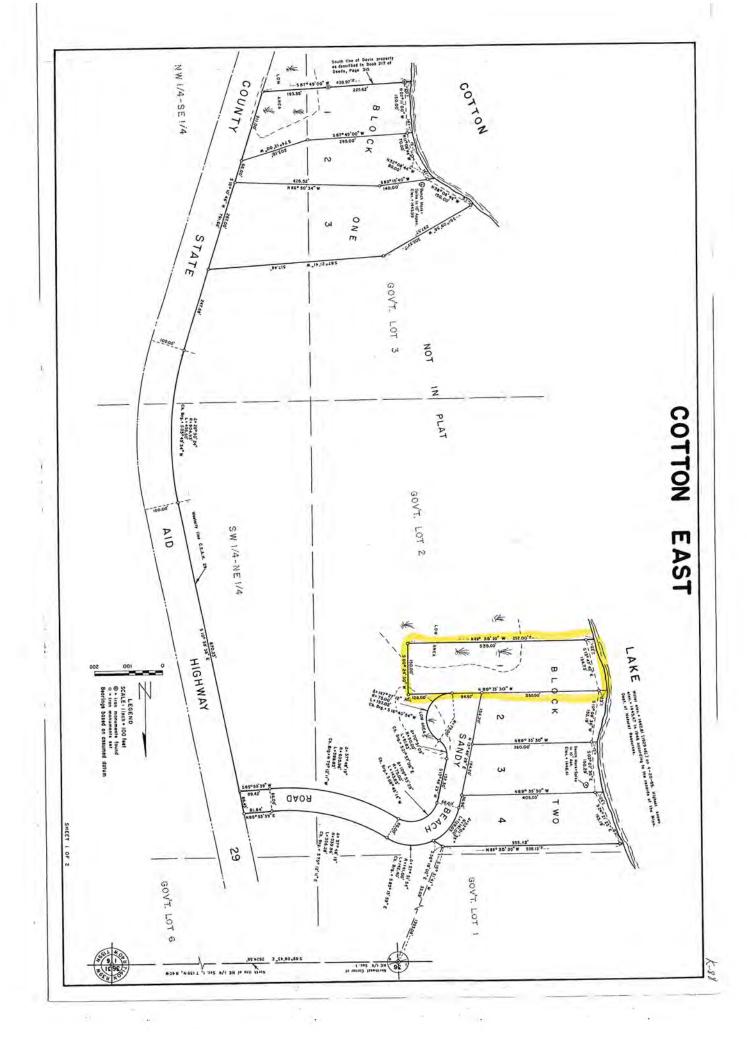












661693

CERTIFICATE OF REAL ESTATE VALUE FILED # 017246

BECKER COUNTY RECORDER STATE OF MINNESOTA

Document No. 661693

September 10, 2019 at 11:25 AM

Library cortify that the within

(Top 3 inches reserved for recording data)

WARRANTY DEED Individual(s) to Joint Tenants

Minnesota Uniform Conveyancing Blanks Form 10.1.5 (2013)

ECRV# 1005789 DEED TAX DUE: \$2,046.00

DATE: 08/30/2019

À

FOR VALUABLE CONSIDERATION, Anthony G. Jace and Theresa Jace, married to each other ("Grantor"), hereby conveys and warrants to Guy C. Stiening and Kirsten H. Stiening, ("Grantee"), as joint tenants, real property in Becker County, Minnesota, legally described as follows:

Lot Numbered One (1), Block No. Two (2), Cotton East according to the Certified Plat thereof on file and of record in the office of the County Recorder in and for Becker County, Minnesota

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

together with all hereditaments and appurtenances belonging thereto, subject to the following exceptions:

Covenants, Easements and Restrictions of Record, if any

Check applicable box:

The Seller certifies that the Seller does not know of any wells on the described real property.

A well disclosure certificate accompanies this document or has been electronically filed. (If electronically filed, insert WDC number: _____).

I am familiar with the property described in this instrument and I certify that the status and number of wells on the described real property have not changed since the last previously filed well disclosure certificate.

BECKER COUNTY DEED TAX

AMT. PD. S & DULO · OD

Receipt # 12123U

Becker County Auditor/Treasurer

chg paic wel

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Cza	m4A	۰
usra	nto	г

Anthony G. Jace

Theresa Jace

State of California County of San Digo

This instrument was acknowledged before me on 20 day of Angust, 2019, by Anthony G. Jace and Theresa Jace, married to each other imagnical to Theresa Jace.



THIS INSTRUMENT WAS DRAFTED BY: Consolidated Title Services 828 Minnesota Avenue Detroit Lakes, MN 56501 CL# 191359 rmr 1940 (signature of notatial brice)

Title (and Rank): no tany public

My commission expires: Fcb. 2 2023

(month/day/yeer)

TAX STATEMENTS FOR THE REAL PROPERTY DESCRIBED IN THIS INSTRUMENT SHOULD BE SENT TO:

Guy C. Stiening and Kirsten H. Stiening

Grantor	
Anthony G. Jace Musaface Theresa Jace	
State of Wisconsin County of Wanke Sha	
This instrument was acknowledged before me on G. Jace and Theresa Jace, married to each other.	30th day of <u>August</u> , 2019, by A nthony Anthony G. Jace.
(Seal, if any)	(signature of notarial officer) Title (and Rank): 100-101/2013 My commission expires: 06/11/2013 (month/day/year)
THIS INSTRUMENT WAS DRAFTED BY: Consolidated Title Services 828 Minnesota Avenue Detroit Lakes, MN 56501 CL# 191359 rmr	TAX STATEMENTS FOR THE REAL PROPERTY DESCRIBED IN THIS INSTRUMENT SHOULD BE SENT TO: Guy C. Stiening and Kirsten H. Stiening
OF WISCOMME	Fargo, NO 58103



MN-DS:SSTS-1 (8/17)

DISCLOSURE STATEMENT: SUBSURFACE SEWAGE TREATMENT SYSTEM

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REALTORS

		١,	Da	ite	_	-		07/05	/2019		
5.	Property located at 21604 Sandy Beach Lane	3. 4.	TH	E F	OF T	HIS D	MAP	IS ATTA			MADE A
6.	^										
7.			_ Sta	ate	of Mi	nnesot	a, leg	ally des	cribed	as follo	ows or on
8.	attached sheet (the "Property") Lot 1, Block 2, Cotton I	East, S	ectio	on 1	, Tow	nship 1	.39N,	Range 40	W, Bec	ker Cou	nty, MN.
9.	This disclosure is not a warranty of any kind by Seller(s) this transaction, and is not a substitute for any inspection	orani	, line	noo	20/01	Y010 Y00					
10.	this transaction, and is not a substitute for any inspection	ns or w	varra	intie	es the	party	enting (ies) r	or assi nav wis	sting a	iny par Itain	ty(ies) in
11. 12. 13.	BUYER(S) AND SELLER(S) MAY WISH TO OBTAIN F SUBSURFACE SEWAGE TREATMENT SYSTEM AN	ROFE	SSIC	NA	ALA	DVICE	AND	OR INS	PECT	IONS	
14.	SELLER'S INFORMATION: The following Seller disclo	curo co	otiofi	00 1	MANIC		- 01-				
15. 16.											
17.	this information in deciding whether and on what terr licensee(s) representing or assisting any party(ies) in this or entity in connection with any actual or entitionated and										
18.	or entity in connection with any actual or anticipated sale	e of the	Pro	per	ty.	ide a c	ору о	tnis sta	temen	t to any	y person
19.	Unless Buyer and Seller agree to the contrary in writing	before	the	clo	sing	of the	sale.	a Seller	who f	ails to	disclose
20.	and ordered of fillowill status of a still stillate sewana	traatm	ant a	MICH	0 m 0	4 41 1:					
22.	reason to know of the existence or known status of the system into compliance with subsurface sewage treatment of costs from Seller. An action under this subdivision may be costs from Seller.										
23. 24.	The state of the state of the supplies of the state of th	IST DA	cami	mar	2000	within	two y	ears aft	er the	date o	n which
25.	and all a paronage of the real property where the	e syste	m is	loc	ated.						
26. 27.	Legal requirements exist relating to various aspects of lo Buyer is advised to contact the local unit(s) of governm subsurface sewage treatment systems for further informa-	Ant ct	ata a	CODE	nou /	V MILLO	urface ified	sewag professi	e treat onal w	ment s	ystems. egulates
28. 29.	The following are representations made by Seller(s) to the disclosure and is not intended to be part of any contract leads to be par	e evte	nt of	90	lloria) cotus	al kno	wledge.	This in	nforma	tion is a
30.	SUBSURFACE SEWAGE TREATMENT SYSTEM DISCI	LOSUF	RE: ((Ch	eck ti	he app	ropria	ite boxe	s.)		
31.	Seller certifies that the following subsurface sewage treat	ment s	yste	m is	s on c	or serv	ina th	e above	-descr	ihad D	roporty
32. 33.	TYPE: (Check appropriate box(es) and indicate location of X Septic Tank: X with drain field with mound system	on atta	ahaa	11-					GUGUI	ibeu r	торену.
34.	Is this system a straight-pipe system?						100,000	X No		Пи	nknown
35.	Sealed System (holding tank)										
36.	Other (Describe.):										
37.	Is the subsurface sewage treatment system(s) currently in	n use?							X Yes		□No
38. 39.	Is the above-described Property served by a subsurface so not located on the Property?	sewage	e trea	atm	ent s	ystem			Yes		X No
40.	If "Yes," please explain:										<i>[</i>
41.											
42.	If "No," is subsurface sewage treatment system entire	ly withi	in Pr	ope	erty b	ounda	ry line	es,			
43.	including set back requirements? YES.										
44.	Comments:									-	



DISCLOSURE STATEMENT: SUBSURFACE SEWAGE TREATMENT SYSTEM

45. Page 2

46	period de Beach Lane	Rochert	MN	56578
47. 48.	. If "Yes,"		Yes	X No
49.	. (1) How many properties or residences does the subsurface sewage	treatment system	serve?	
50.				
51.	(=) 10 the shared subsurface sew	age treatment system	em? Tyes	
52.	If "Yes," what is the annual maintenance fee? \$		100	
53. 54.	NOTE: If any water use appliance, hedroom, or bathroom has been			/stem may
55.	Seller or transferor shall disclose to Buyer or transferor what Calley			ativo to the
56.	compliance status of the subsurface sewage treatment system		1 1	alive to the
57.	Compliant 6-4-2019) fac	-Med	1
58.				
59.	Any previous inspection report in Seller's possession must be attached to t	this Disclosure Stat	tomont	
60.	When was the subsurface sewage treatment system installed? October,	2006.	ement.	
61.	Installer Name/Phone Randy Anderson, Anderson On-Site. 218-849	-3072		
62.	Where is tank located? Off NE Corner of home about 10' from home			
63.	What is tank size? 1,500 gallon Thelon Tank, 2 compartments.	•		
64.	When was tank last pumped? 2 yrs ?			
65.	How often is tank pumped?			
36.	Where is the drain field located? To NE of home running East & West	namallal to w		
67.	What is the drain field size? 751 sq. ft., in 4 rock trenches, 12" o	f mach and	th lot line	
88.	Describe work performed to the subsurface sewage treatment system since	I rock under the	pipe.	-
69.	NONE.	you have owned t	he Property.	
Ό.				
1.	Date work performed/by whom: 7-8-20/9: New Lift	Dum. 1	20000	· Zoon
2.		ramp, a	MKKHI	17 g.
	Activity and a second second	11 - 1-	2.4	1
73. 74.	Approximate number of: people using the subsurface sewage treatment system 2 - 5	Not bre	quelle	ely
5.		of lake	Abme	-
6.	wash loads per week			
7. 8.	NOTE: Changes in the number of people using the subsurface sewage used may affect the subsurface sewage treatment system performance	treatment systen	n or volume	of water
9.	Distance between well and subsurface sewage treatment system? 74 feet.			
0. 1.	Have you received any notices from any government agencies relating to the (If "Yes," see attached notice.)	e subsurface sewaç		_
			X Yes	☐ No
	Are there any known defects in the subsurface sewage treatment system? If "Yes," please explain:		Yes	X No
4.	System to be certified compliant as requested by B	ecker County	for all	
5.	do it.	s soon as con	ntractor	can
N-DS	S:SSTS-2 (8/17)		R	ËÄĽŤÔ

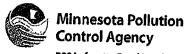


DISCLOSURE STATEMENT: SUBSURFACE SEWAGE TREATMENT SYSTEM

86. Page 3

07.	Property located at 21604 Sandy Beach Lane	Rochert	MN	56578
88.	SELLER'S STATEMENT: (To be signed at time of listing.)			
89. 90. 91. 92. 93. 94.	Seller(s) hereby states the facts as stated above are true and assisting any party(ies) in this transaction to provide a copy connection with any actual or anticipated sale of the property estate licensee representing or assisting a prospective buyer licensee representing or assisting a prospective buyer is consistent of this Disclosure Statement is provided to the real estate licenseal estate licensee must provide a copy to the prospective buyer.	A seller may provide this Disclosure. The Disclosure Statement providered to have been provided to	any persoure Stater ided to the	n or entity in nent to a rea e real estate
96. 97. 98. 99.	Seller is obligated to continue to notify Buyer in writing of (new or changed) of which Seller is aware that could ac enjoyment of the property or any intended use of the property or changed facts, please use the <i>Amendment to Disclost</i>	of any facts that differ from the liversely and significantly affect		
100.	7-5-19	ThursaJace_	7.	5 - 19 (Date)
101.	BUYER'S ACKNOWLEDGEMENT: (To be signed at time of p	urchase agreement)		
102. 103. 104.	I/We, the Buyer(s) of the property, acknowledge receipt of this System and Location Map and agree that no representations re	Diaglacum Otata	ce Sewag ther than	e Treatment those made
105.	(Buyer) (Deta)			
Name of	(Date)	Buyer)		(Date)
106. 107.	LISTING BROKER AND LICENSEES MAKE NO NOT RESPONSIBLE FOR ANY CONDITION	REPRESENTATIONS HERE AN NS EXISTING ON THE PROPER	ID ARE	
MN-DS	:SSTS-3 (8/17)			





520 Lafayette Road North St. Paul, MN 55155-4194

Compliance Inspection Form

Existing Subsurface Sewage Treatment Systems (SSTS)

Doc Type: Compliance and Enforcement

Inspection results based on Minnesota Pollution Control Agency (MPCA) 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

For local tracking purposes:

System status on date (mm/dd/yyyy): 6/4/2019	
Compliant – Certificate of Compliance (Valid for 3 years from report date, unless shorter time frame outlined in Local Ordinance.)	Noncompliant – Notice of Noncompliance (See Upgrade Requirements on page 3.)
Reason(s) for noncompliance (check all appliance) Impact on Public Health (Compliance Componed) Other Compliance Conditions (Compliance Component #2) – For the Compliance Component #2) – For the Compliance Compliance Component #4) – Soll Separation (Compliance Component #4) – Operating permit/monitoring plan requirements	ant #1) – Imminent threat to public health and safety nponent #3) – Imminent threat to public health and safety alling to protect groundwater nponent #3) – Falling to protect groundwater Falling to protect groundwater
Dronovin a la farancia di	
Property Information	arcel ID# or Sec/Twp/Range:100585304
Property address: 21604 Sandy Beach Ln Property owner: Anthony & Theresa Jace	Reason for inspection: County Request
or Anthony & Theresa Jace	Owner's phone: 952-292-0989
Owner's representative:	Representative theme
ocal regulatory authority:Becker County	Representative phone:
Brief system description: Concrete 2 compartment septic	Regulatory authority phone: 218-846-7314
oommend of recommendations;	JUN 5 2019
Certification	ZONINO
hereby certify that all the necessary information has been ga	ZONING The red to determine the compliance status of this system. No to be made due to unknown conditions during system construction,
ossible abuse of the system performance has been nor car	ture weter users
ossible abuse of the system, inadequate maintenance, or ful	uro water usage,
ossible abuse of the system, inadequate maintenance, or full inspector name: Scott Ellingson	Certification number: 8571
ossible abuse of the system, inadequate maintenance, or full respector name: Scott Ellingson Scott's Septic Services, LLC	Certification number: 8571 License number: 3947
ossible abuse of the system, Inadequate maintenance, or full inspector name: Scott Ellingson Business name: Scott's Septic Services, LLC Inspector signature: Scott Clingson	Certification number: 8571
ossible abuse of the system, inadequate maintenance, or full inspector name: Scott Ellingson Business name: Scott's Septic Services, LLC	Certification number: 8571 License number: 3947

Piopi	erry address: 21604 Sandy Beach Ln		inspector initials/Date: 6/4/2019
	_		(mm/dd/yyyy)
<u>1.</u>	Impact on Public Health—C	Compliance compo	onent #1 of 5
	Compliance criteria:		Verification method(s):
;	System discharges sewage to the ground surface.	☐ Yes ☒ No	Searched for surface outlet
	System discharges sewage to drain	☐ Yes ☒ No	 ☐ Searched for seeping in yard/backup in home ☐ Excessive ponding in soil system/D-boxes
	System causes sewage backup into fixelling or establishment.	☐ Yes ⊠ No	☐ Homeowner testimony (See Comments/Explanation) ☐ "Black soil" above soil dispersal system
	Any "yes" answer above indic system is an imminent threat health and safety.	cates the to public	☐ System requires "emergency" pumping ☐ Performed dye test ☐ Unable to verify (See Comments/Explenation)
_	Comments/Explanation:		☐ Other methods not listed (See Comments/Explanation)
2. T	ank Integrity — Compliance c	omponent #2 of 5	
C	compliance criteria:		Verification method(s):
S	ystem consists of a seepage pit, esspool, drywell, or leaching pit.	☐ Yes ☒ No	☑ Probed tank(s) bottom
S	eepage pits meeting 7080.2550 may be ompliant if allowed in local ordinance.		 ☐ Examined construction records ☐ Examined Tank Integrity Form (Attach)
	ewage tank(s) leak below their esigned operating depth.	Yes No	☐ Observed liquid level below operating depth☐ Examined empty (pumped) tanks(s)
	yes, which sewage tank(s) leaks:		Probed outside tank(s) for "black soil"
A	ny "yes" answer above indic	ates the	☐ Unable to verify (See Comments/Explanation)
	ystem is falling to protect gro	undwater.	Other methods not listed (See Comments/Explanation)
	omments/Explanation: opped Camera inside all looked good.		
U,	opped Carriera inside all looked good.		
3 0	thor Compliance Conditions		
J. U	ther Compliance Conditions		
a. b.	Maintenance hole covers are damage Other issues (electrical hazards, etc.) to	ed, cracked, unsecured,	, or appear to be structurally unsound. Yes* No Unknown
	*System is an imminent threat to po Explain:	ublic health and safet	sely impact public health or safety.
	ехріані;		
c.	System is non-protective of ground wa *System is falling to protect ground	ater for other conditions	as determined by inspector . Yes* No
	Explain:		
	•		
אוא חרם	state.mn.us • 651-296-6300 • 9		

Property address: 21604 Sandy Beach Ln			Inspector initials/Dat	te: 5 (1 06/0/2019
	-			(mm/dd/yyyy)
4. Soil Separation - Compliance	component #4 of 5	5		
Date of Installation: 16-2006			rification method(s):	
Shoreland/Welihead protection/Food beverage lodging?	⊠ Yes ☐ No	obs	l observalion does not expire. ervations by two independent	parties are sufficient.
Compliance criteria:		unie req	ess site condilions have been duitements differ.	altered or local
For systems built prior to April 1, 1996, and not located in Shoreland or Wellhead	☐ Yes ☐ No		Conducted soil observation(s)	
Protection Area or not serving a food, beverage or lodging establishment:			Two previous verifications (Atte	
Drainfield has at least a two-foot vertical			Not applicable (Holding tank(s), i	
separation distance from periodically saturated soil or bedrock.			Jnable toverify (See Comments Other (See Comments/Explanatio	-
Non-performance systems bulit April 1, 1996, or later or for non-performance	Yes No	Con	nments/Explanation:	
systems located in Shoreland or Wellhead		0"-1	0"10yr 3/1 SL Rock Fragme	ents <10
Protection Areas or serving a food, beverage, or lodging establishment:		10"-2	24" 10yr4/4 S	
Drainfield has a three-foot vertical		24"-6	62" 10yr 5/4 S	
separation distance from periodically saturated soil or bedrock.*		62"+	Wet Sand	
"Experimental", "Other", or "Performance" systems built under pre-2008 Rules; Type IV	☐ Yes ☐ No	Indi	cate depths or elevations	
or V systems bullt under 2008 Rules (7080. 2350 or 7080.2400 (Advanced Inspector		_A. Bo	ottom of distribution media	22"
License required) Drainfield meets the designed vertical		B. Pe	eriodically saturated soil/bedrock	62"
separation distance from periodically saturated soil or bedrock.		C. Sy	stem separation	42"
		D. Re	quired compliance separation*	36"
Any "no" answer above indicates the falling to protect groundwater.	ie system is	*May Ordii	be reduced up to 15 percent in nance.	f allowed by Local
•				
5. Operating Permit and Nitrogen	BMP* - Complian	nce cor	nnonent#5 of 5 57	M. d
is the system operated under an Operating		No □ No		Not applicable
Is the system required to employ a Nitrogen		l □ No	, ,	
BMP = Best Management Practice(s) s			yes ' in neigh is tedrii	rea
If the answer to both questions is "no			need to be completed.	
Compliance criteria				
Operating Permit number:				
Have the Operating Permit requiremen	ts been met?		Yes No	
b. Is the required nitrogen BMP in place a	nd properly functionin	g?	☐ Yes ☐ No	
Any "no" answer indicates Nonco	mpilance.			
Upgrade Requirements (Minn. Stat. § 115.55) adiscontinued within ten months of receipt of this not ground water, the system must be upgraded, replais not falling as defined in lew, and has at least two its use discontinued, notwithstanding any local ord. Wellhead Protection Areas, or those used in connection	ced, or its use discontinu feet of design soil sepai	retion, the	the time required by local ordinar the time required by local ordinar on the system need not be upgrad	Vstam is falling to protect nce. If an existing system led, repaired, replaced, or

www.pca.state.mn.us • 651-296-6300 • 800-657-3864 • TTY 651-282-5332 or 800-657-3864 • Available in alternative formats wq-wwists4-31b • 6/4/14

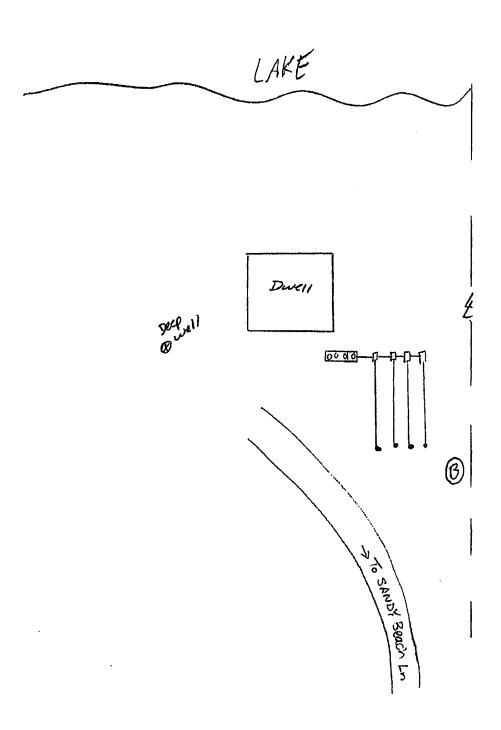


Scott Ellingson 201 Meadow Circle, Ashby, MN 56309 218-205-1667

PARCEL#_	100585304
YEAR 20	19
SCALE	

13

SKETCH OF PROPERTY





LOCATION MAP

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erty located at21604 Sandy Beach : nert, MN 56578	e points such as streets, buildings and landmarks. Lane
	11 - 2 40
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	Scale 1"= 30"
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8-17-49/19/64-3	18
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	e secondor of the contract of

11. MN-IM (8/09)

10.

(Date) ORIGINAL COPY TO LISTING BROKER; COPIES TO SELLER, BUYER, SELLING BROKER

(Buyer)

REALTORS InstanetFORM



Date: 4/23/2020

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

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

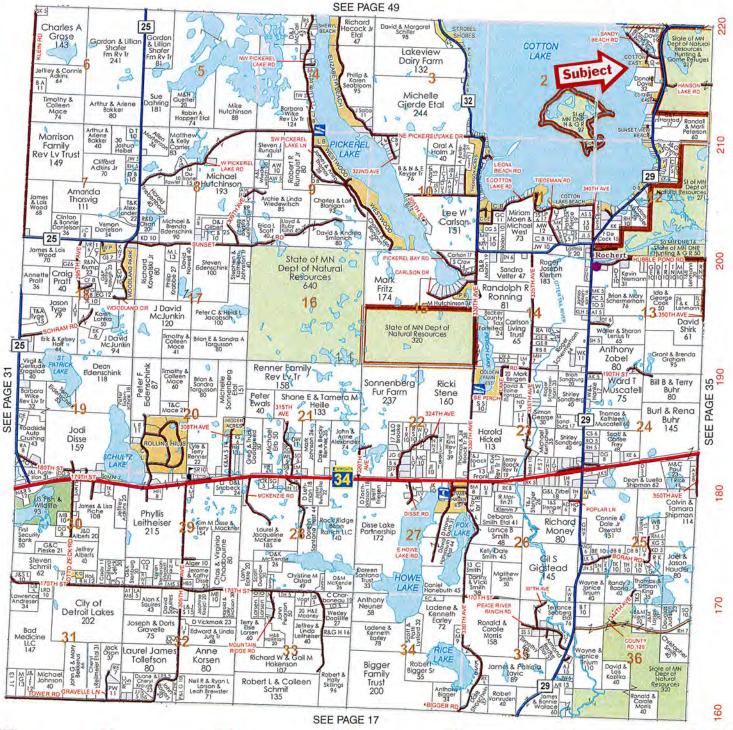
and whenever it is convenient for you!

Toll Free: 877-935-5251 24-Hour TeleBanc: 1-800-933-5814 @ 103 North Main Street - Mahnomen MN - 218-935-5251 and 205 Main Avenue West - Twin Valley MN - 218-584-5161

Erie

Township 139N - Range 40W

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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, May 14th, 2020 @ 7:00 P.M.

** VIRTUAL HEARING CONDUCTED VIA MICROSOFT TEAMS MEETING**

Applicant:

GREG C KRUTSINGER

PO BOX 55

WEST FARGO ND 58078

Project Location: 15493 SUMMER ISLAND RD

EMAIL: zoning@co.becker.mn.us

LAKE PARK, MN

APPLICATION AND DESCRIPTION OF PROJECT: Request to modify an existing variance (Doc # 663868) to construct an attached garage to be located at 42 inches, modified from the previously approved 6 feet, from the ROW on a township road, deviating from the required setback of 20 feet from the ROW of a plated township road on a riparian lot. Also requesting a variance to construct an attached garage to be located at 16 inches from the west property line, deviating from the required setback of 8 feet for a substandard 80-foot-wide lot.

LEGAL LAND DESCRIPTION: Tax ID number: 17.1158.000; Section 06 Township 138 Range 042; SUMMER ISLAND 138 42 Block 001; LOT 16 & RESTRICTED DRIVE; LAKE EUNICE.

** In response to the COVID-19 public health emergency declared by Governor Walz, the May Board of Adjustments Hearing will be conducted via Microsoft Teams Meeting as allowed under Minnesota Statutes, Section 13D.021. To join the Microsoft Teams Meeting by phone please dial +1 763-496-5929 and use conference ID: 866 667 95# or to access the meeting virtually please follow the link provided on the Becker County website under News & Announcements, "Board of Adjustments Public Hearing Link".

Replies/Comments: Public testimony regarding this application will only be received by email, in writing, or by participating in the remote public hearing. 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.

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

To view all application information on this project please visit:

http://www.co.becker.mn.us/government/meetings/planning_zoning/board_adjustments/ 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.

Variance Application Review

Permit # VAR2020-31

Property and Owner Review	
Parcel Number(s): 171158000	
Owner: GREG C KRUTSINGER	Township-S/T/R: LAKE EUNICE-06/138/042
Mailing Address:	Site Address: 15493 SUMMER ISLAND RD
GREG C KRUTSINGER PO BOX 55	Lot Recording Date:
WEST FARGO ND 58078	Original Permit Nbr: 205
Legal Descr: Block 001 of SUMMER ISLAND 138 42	LOT 16 & RESTRICTED DRIVE
Variance Details Review	
Variance Request Reason(s):	If 'Other', description:
Setback Issues	
□ Alteration to non-conforming structure	
Lot size not in compliance	
Topographical Issues (slopes, bluffs, wetlands)	
Other	
ROW of a plated township road on a riparian lot. All garage to be located at 16 inches from the west pro	, deviating from the required setback of 20 feet from the so requesting a variance to construct an attached operty line, deviating from the required setback of 8 feet
for a substandard 80-foot-wide lot. OHW Setback:	Side Lot Line Setback: 16" and 36"
Rear Setback (non-lake):	Bluff Setback:
Road Setback: 42"	Road Type: Township
Existing Imp. Surface Coverage: 16	Proposed Imp. Surface Coverage: 24.5
Existing Structure Sq Ft: 960	Proposed Structure Sq Ft: 1536
Existing Structure Height: 21	Proposed Structure Height: 21
Existing Basement Sq Ft: 960	Proposed Basement Sq Ft: 960
Change to roofline? No	Change to main structural framework? No
Other Questions Review	
1. Is the variance in harmony with the purposes and in Explain: There will be measures taken to prevent an	
2. Is the Variance consistent with the Becker County C Explain: There will not be anything done to impact the	
3. Does the proposal put the property to use in a reason	onable manner? Vec

Explain: We would like to get a extra three feet of height to get more usable space under the cabin.

4. Are there circumstances unique to the property? No Explain: Its a substandard lot so the set backs are close.

5. Will the variance maintain the essential character of the locality? Yes

Explain: There are similar structures with the same set backs. Nothing will change other than raining the structure three feet.

Field Review Form (Post-Insp)

Permit # SITE2019-205

Property and Owner Review

Parcel Number: 171158000 Inspector Notes:

Owner: GREG C KRUTSINGER

Township-S/T/R: LAKE EUNICE-06/138/042

Site Address: 15493 SUMMER ISLAND RD Does posted address sign match site address? Y N

Dwelling Proposed Review

Dwelling/related structure (1A): Addition or Repairs to Existing Home

Existing Dimensions: 24 x 40
 Proposed Dimensions: same
 Proposed Roof Changes? No

Attached Garage (1B): New Attached Garage

- Existing Dimensions: none existing
- Proposed Dimensions: 24x24
- Proposed Roof Changes? N/A

Other dwelling related improvements (1C): Other

- Existing Dimensions:
- Proposed Dimensions:
- Proposed Roof Changes?

Other dwelling related improvements (1D): N/A

- Existing Dimensions:
- Proposed Dimensions:
- Proposed Roof Changes?

Additional dwelling related projects/info: Put a new foundation under the home and raising it from a five foot basement to eight feet

Inspector Notes:

Non-Dwelling Proposed Review

Non-dwelling related project (2A):

- Existing Dimensions:
- Proposed Dimensions:
- If water oriented structure, review 1) elevation difference between highest pt. of structure and lot elevation at standard setback; 2) lot location requirements are met

Non-dwelling related project (2B):

- Existing Dimensions:
- Proposed Dimensions:
- If water oriented structure, review 1) elevation difference between highest pt. of structure and lot elevation at standard setback; 2) lot location requirements are met

Non-dwelling related project (2C):

- Existing Dimensions:
- Proposed Dimensions:
- If water oriented structure, review 1) elevation difference between highest pt. of structure and lot elevation at standard setback; 2) lot location requirements are met

Additional non-dwelling related projects/info:

Inspector Notes:

Setback Review				
Road Type/Measurement From: Public/Township Rd - Right of W	ay	Shoreland 1000/300? Shoreland-Riparian (Property is bordering a lake, river or stream)		
Road setback: - Dwelling: 42inches to attached garage to ROW/flush with front o house per varaiance approval - Non-dwelling: na	Post-Inspection: - Dwell: •f- Non:	Lake Name: Leif (Lake Eunice, Cormorant, & A. Name:	Audubon) [RD]Rive	
Side setback: - Dwelling: 16 inches to west side property line- per variance request - Non-dwelling: n/a	Post-Inspection: - Dwell: - Non:	Pond/Wetland on property? No Bluff? No		
Rear setback: - Dwelling: NA - Non-dwelling: none	Post-Inspection: - Dwell: - Non:	OHW setback: - Dwelling: 21 to the house and about 32 to the attached garage; flush with front of house per varaiance approval - Non-dwelling: none	Post-Inspection: - Dwell: - Non:	
Septic tank setback: - Dwelling: 10 - Non-dwelling: none	Post-Inspection: - Dwell: - Non:	Pond/wetland setback: - Dwelling: none - Non-dwelling: none	Post-Inspection: - Dwell: - Non:	
Drainfield setback: - Dwelling: none - Non-dwelling: none	Post-Inspection: - Dwell: - Non:	Bluff setback: - Dwelling: none - Non-dwelling: none	Post-Inspection: - Dwell: - Non:	
Well setback: - Dwelling: 10 - Non-dwelling: none	Post-Inspection: - Dwell: - Non:			

Inspector Notes:

Other Information Review

Setback Averaging (if applicable):

- Structure type used:
- Setback of LEFT like structure:
- Setback of RIGHT like structure:
- Inspector calculated lake setback (Avg + 20):

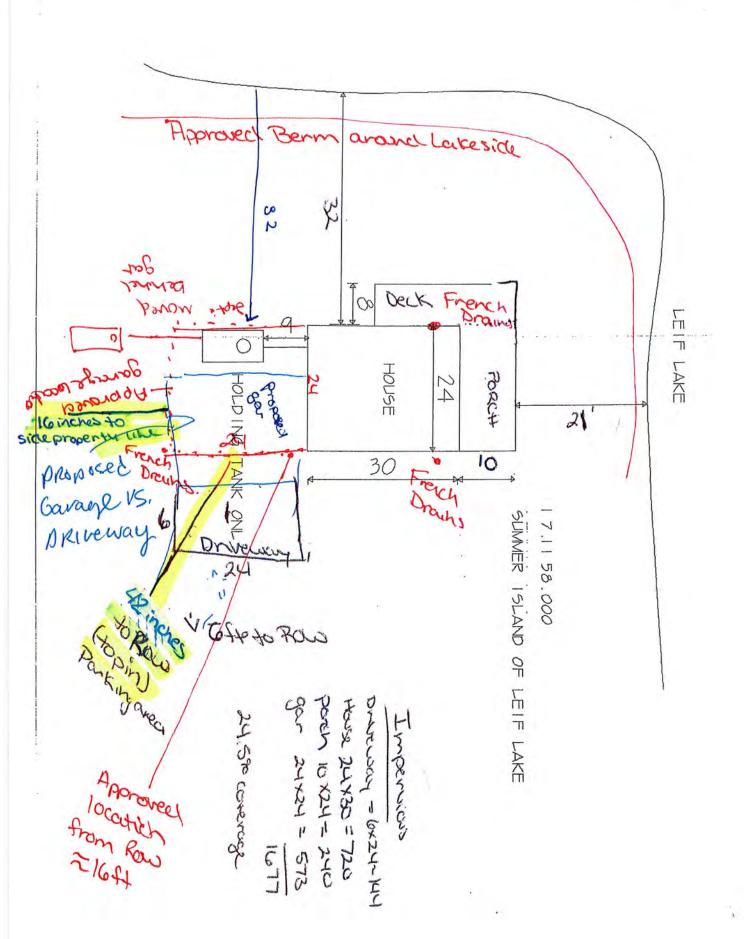
Any other impervious surface coverage not noted on application?

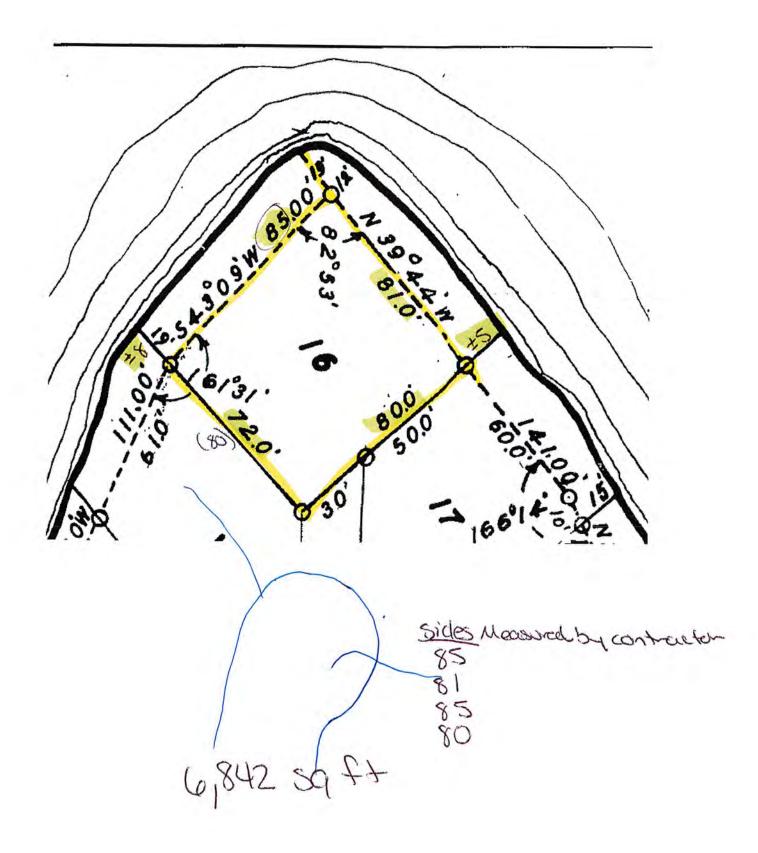
Pre-Insp: House 24 x 30=720 Porch 10x24=240 Driveway 15 x 30=450

Post-Insp:

Mitigation required? Impervious Surface Mitigation is required

- * Lake setback mitigation:
 - 1) Vegetative buffer installed size:
 - 2) Moving structure closer to standard setback than original proposal:
 - 3) Removing existing structure from shore impact zone:
- * Impervious surface mitigation:
- 1) Reduce impervious surface coverage listed on original proposal: gutter French drain house garage and porch per variance must also install a 1 foot berm along both lake sides along with gutters to down spouts to french drains on all structures.
 - 2) Mitigating through use of stormwater management (credits): 50 credit units (1750 sq ft of surface area diverted)
 - 3) Mitigating by berm installation (size):
 - 4) Removal of existing structure from shore impact zone:







BF IT NIONN THAT The Corporant Development Company, a Winnesota Corporation, owner and proprietor of that part of Government Lot Six (c) of Section Six (d) and Covernment Lot One (1) of Section Seven (7), both in Township One Hundred Thirty-eight (135) North, Range Forty-two (42) West of the Fifth (5th) Principal Keridian in Hinnesota, which is located East of a line drawn parallel with and ten hundred fifty (1050-0) feet distant East of the West line of aforementioned Section 6; seld line to extend from the water Logic, but EXCEPTING THEMEROW, that parties of Overring L. Company of the Company of t

Meander Corner 59 St the South Line of said Seation 6; thence proceeding East 150.00 feet on the South Line of said Seation 6; thence proceeding East 150.00 feet on the South Line of said Seation 6 to am proceeding themse proceeding North 26.35; West 458.00 feet to a point; thence proceeding North 26.35; West 80.0 feet to an iron stake set at an old fence line running North and South through the said point of beginning; thence running South 77.00; West 576.5 feet to an iron stake; thence running Morth 37.01; West 57.05; West to an iron stake; thence running South 17.00; West 17.05; West

ALSO Government Lot Four (4) of said Section Six (b), but EXCEPTING therefrom that portion of Government Lote 4 and 6 of said Section 6 lying and being situated East of a line described as follows: Beginning at the afored

has caused the said land to be surveyed and platted into lots in Five (5) slocks, Three (3) Outlots, Restricted or Essenant Driveways, and Kondways, which roadways are hereby dedicated to the public use forever; because the water of this Goracorant Lake, and use and owner-outly to be restricted to and a privilege of the owners of any portion of land in the herein called "Busmer Island" subdivision; all to be known as SUNDER ISLAND and all as shown on the herein plat.

IN MITNESS WHEREOF, the said Corporation has caused this plat to be executed in its comporate mase by its Fresident and its Secretary, this 24 day of 2000.

Helen Rehow ____ & Dmiller

> CORPORATE SEAL

THE CORMORANT DEVELOPMENT COMPANY by Leit of threne, Its Breedent
by Serone D. Lenz, Its Sepretary

LANY DRIGHTAL TO OF BECKER MINN why can by that the winner commercial was filed in this office for read in was filed in this office for read in the second of th

State of Minnesota

County of Becker

On this H day of Colt. 1981, before me, Negation Villan and for said County, personally appeared that D. Thrana and Jeros D. Lean to me presonally known, who being each by me duly suorn, did say that they are respectively known, who being each by nor THE OUTWORKEN BOYUNDER FORWARK, the Corporation massed in the foregoing introduced, that said intrument we signed in behalf of said Corporation Corporation and Service D. Lean anticological and dead of said corporation.

LON MILLER - REGISTER OF DEEDS, Defroil Lakes, Beeter Co., Him

I HERREY CERTIFI that I made the survey of SUMMER ISLAMD in accordance with the provisions of the statute pertaining to such survey, that this plat is a correct representation of the survey, that all distances are correctly shown, that the somments for guidance of suture surveys have been correctly placed as shown, that the sutaine boundary lines are correctly designated, that there are no wetlands and that there are no public reads except as shown on the bre cap plat.

Ear Duedhorp __ Subscribed and sworn to before se this 212 day of October . 1961. E. T. MILLER REGISTER OF DEEDS,

Defroit Laker, Becker Co., Minn

The annexed that is hereby approved by the Board of, Commissioner so, and Becker County, Kime sots, this if day of County and County Road ATTES:

ATTESTS

County As 150 mode of he recovered to the resident frage pulses this to the region of the recovered to the region of the recovered to the region of the recovered to th

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Dahas C. Barrely on Treas

SHEET I OF 3 SHEETS

Miligation !	YEAR SCANNED SCANNED
Applicant: Greek You	#singer Parel #: 17.1158.000
Lake Name: Lief Lak	Lake Classification: Pocycochoros
Property Dimensions: Roadside Width: 55 Lakeside Width: 55	Depth Side 1: 80 Depth Side 2:
Total Lot Area: 0842	Sq Feet
Mitigation will not allow anythin mitigation, the landowner will be ruis an imaginary line determined by	build closer to the lake than the normally required setback. In the Short Impact Zone. Also, even with equired to remain behind the setback average plus 20 ft. This averaging the distance that runs from the like structure that is property to the right and the like structure closest to you on plus 20 ft. Credit Units Required for Mitigation
	Credit Onns required for integration
 An additional 10 credit unit linear by 15 feet deep (Ex: 3 An additional 10 credit unit linear by 15 feet deep (Ex: 3 	vegetative buffer adjacent to the Ordinary High Water level at least 20 linear feet by 15 feet deep is worth 10 credit units. Its may be gained for each shoreline increment that is 10 feet
3	Size of Buffer:
Structure Setback: One credit unitoward the standard required setback	it may be gained for each foot closer the structure is moved
Shore Impact Zone Removal: See	

Total Mitigation Credits Gained:

	On substandard size lots, surface coverage over 15% must be offset with mitigation. Impervious surface is not allowed to exceed 25% of any lot. Impervious surface includes structures or anything that reduces or prevents the infiltration of water, such as: driveways (asphalt / class 5); parking areas; concrete; impervious pavers; walks; decks; patios; houses; garages, etc.
	Proposed Coverage: 24.5 % Threshold Coverage: - 15 %
	Difference: $= (9.5) \times (5) = 47.5$ Cred it Units Required for Mitigation
	MITIGATING THE DIFFERENCE IN IMPERVIOUS SURFACE COVERAGE Reduce Impervious Surface Coverage: 5 credit units is allowed for each percentage point
	reduction in coverage between 15 and 25 percent. (% coverage reduced) x (5) = Credit Units Gained
190,30th d	Stormwater Management: If water runoff is diverted into an approved onsite stormwater management system, 10 credit units may be gained for each 350 sq ft of surface area from which the runoff is contained on the property. Example 350 Sq Ft of Surface Area Diverted = 10 Credit Units Gained 700 Sq Ft of Surface Area Diverted = 20 Credit Units Gained **Credit Units Gained** **Berm:* If a berm is established that is not less than 12 inches above grade and parallel to the shoreline to contain / control stormwater runoff, 10 Credit Units is allowed for every 25 feet of protected shoreline. This option is only available to properties of less than 8% grade to the lake. **Example 25 Feet of protected Shoreline = 10 Credit Units Gained 50 Feet of protected Shoreline = 20 Credit Units Gained **Credit Units Gained** **Credit Units Gained**
	Shore Impact Zone Removal (see below): Credit Units Gained
	Total Mitigation Credit Units Gained:SO
	SHORE IMPACT ZONE OPTION Structures and other impervious surfaces are not allowed in the Shore Impact Zone, with the exception of landings, stairs and miscellaneous structures that are limited to a total of 32 square ft. Existing structures and impervious surfaces must be removed as a precondition to obtaining a site permit. Mitigation credit is allowed for Shore Impact Zone removals. 5 Credit Units will be allotted for each 50 square feet of removal. These Credit Units may be used in mitigating either the structure setback or the impervious surface coverage, but may only be used once.
×-	Credit Units Gained through Shore Impact Zone Removal =
please Sign	a condition of occupancy and the property is subject to inspection as necessary by the governing authority of Becker County. These mitigations will be deed recorded to remain with the property through subsequent ownershipsOwner(s)Date
5 ^t	Josephone approval Josephone approval Josephone approval Josephone alabeside.

YEAR

ke!san Online Calculator

Welcome, Guest

User registration

Login

Service How to use Sample calculation

Smartphone

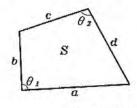
Japanese

0

Area of a quadrilateral Calculator

Home / Mathematics / Area

Calculates the area and perimeter of a quadrilateral given four sides and two opposite angles.



side a 85 side b 80 side c 85 side d 81 sum of angles $\theta_1 + \theta_2$ 180

Print 14digit V Execute | Clear | Store/Read

area S 6842.381616623

perimeter L 331

Bretschneider's formula

(1) area: $S = \sqrt{(s-a)(s-b)(s-c)(s-d)-abcd\cos^2\frac{\theta}{2}}$

 $s=\frac{a+b+c+d}{2}\ ,\ \ \theta=\theta_1+\theta_2$

(2) perimeter: L = 2s = a + b + c + d

Customer Voice	Questionnaire	FAQ	(P. Hyperlink
Area of a quadrilate			Nevi 3
1-10] /358 Dis	p-Num 10 🗹		(Treat
[1] 2019/10/08 05:29	Female / 20 years old level /	An office worker / A pu	blic employee / Very /
Purpose of use	Finding lot area to show compliance with flood and zoning ordinances.		
[2] 2019/10/07 08:17	Male / 40 years old level / An engineer / Very /		
Purpose of use	Calculate square footage of flooring for greenhouse to maximize solar radiation storage.		
[3] 2019/10/02 05:21	Male / 60 years old level or over / A retired person / Very /		
Purpose of use	To measure the size of a plot of land to determine the quantity of grass seed required for a lawn.		
[4] 2019/07/31 01:07	Male / 20 years old level / High-school/ University/ Grad student / Useful /		
Purpose of use	land measurement		
[5] 2019/07/29 12:54	Male / 40 years old level / Self-employed people / Very /		
Purpose of use	land area calculation		

Bookmarks

Not registered.



History

Area of a quadrilateral

Related Calculator

Area of an equilateral triangle Area of a triangle given base and height

Area of a triangle given sides and angle

Area of a triangle (Heron's formula)

Area of a triangle given base and angles

Area of a square Area of a rectangle

Area of a trapezoid

Area of a rhombus

Area of a parallelogram given base and height

Area of a parallelogram given sides and angle

Area of a cyclic quadrilateral

Area of a quadrilateral

Area of a regular polygon

Side of polygon given area

Area of a circle

Radius of circle given area Area of a circular

sector Area of an arch given angle

Area of an arch given height and radius

Area of an arch given height and chord

Area of an ellipse Area of an elliptical sector

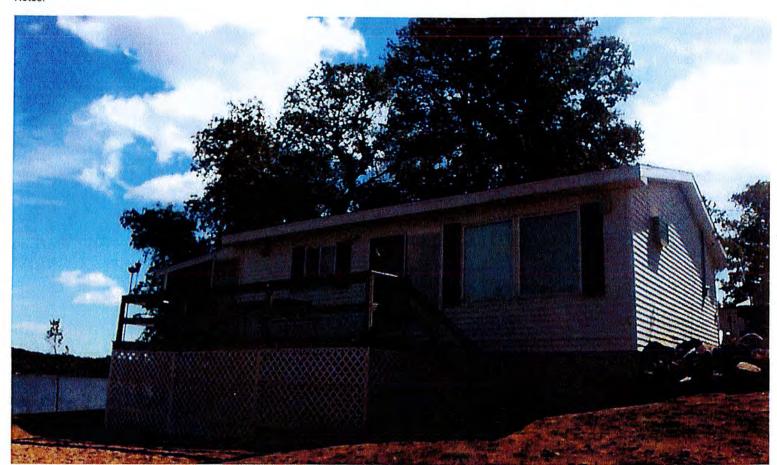
Area of an elliptical

Area of a parabolic arch

Area of a hyperbolic sector Area of a hyperbolic arch

Image printed on 10/14/2019 at 10:18 AM Parcel; 17.1158.000, Photo 2 of 3 Taken: 08/24/2016, Last edit: 08/24/2016

Notes:



BECKER COUNTY RECORDER STATE OF MINNESOTA

Document No. 663868

November 22, 2019 at 9:41 AM I hereby certify that the within instrument was recorded in this office. Patricia Swenson, County Recorder Deputy By SKS

STATE OF MINNESOTA

BECKER COUNTY BOARD OF ADJUSTMENT

COUNTY OF BECKER

VARIANCE PROCEEDINGS

IN THE MATTER OF: Greg Krutsinger

ORDER OF VARIANCE

REQUEST: Request a variance for a basement addition to be 21 ft from OHW, attached garage 61 feet from OHW, and garage to be 6 feet from ROW.

> Or DENIAL OF VARIANCE

The above entitled matter came on to be heard before the Board of Adjustment on the 14th day of November 2019, on a Petition for a variance pursuant to the Becker County Zoning Ordinance, for the following described property:

Tax 1D number: 17.1158.000 Lot Numbered Sixteen (16), Block 1, Summer Island, Becker County, Minnesota, together with all hereditaments and apprutenances belonging thereto, and subject to all easements, restrictions, and reservations, if any.

VARIANCE REQUESTED: Request a variance to construct a basement addition to an existing non-conforming dwelling to be located at twenty-one (21) feet from the ordinary highwater mark of the lake. Also, requesting a variance to construct an attached garage to be located at sixty-one (61) feet from the OHW of a lake. Both requests are deviating from the required setback of one hundred (100) feet from the OHW of a recreational development lake. Also, requesting a variance to construct an attached garage to be located at 6 feet from the ROW on a township road, deviating from the required setback of 20 feet from a township road on a riparian lot.

It is ordered that a Variance (NOT) BE GRANTED upon the following conditions or reasons: Approve, to rescind the Variance approved July 17, 1973, see attached. Also approve as modified, to construct a basement addition to an existing non-conforming dwelling to be located at twenty-one (21) feet from the ordinary highwater mark of the lake. Also, approved a variance to construct an attached 24x24 ft garage, to be located flush with the front of the existing house, modified from the proposed request to be six (6) feet from the ROW and sixty-one (61) feet to the OHW. Deviating from the required setback of one hundred (100) feet from the OHW of a recreational development lake and deviating from the required setback of twenty (20) feet from a township road on a riparian lot. With the stipulations to control all stormwater runoff, with all structures to have gutters, to downspouts, to french drains and a one (1) foot berm is to be installed along the shoreline on both lake sides of the lot, due to setback issues and lot size.

The Variance shall become null and void on November 14th, 2021 if a site permit has not been obtained and construction began.

BECKER COUNTY OFFICE

PLANNING AND ZONING

I, Kyle Vareberg, Planning and Zoning Administrator, certify that I have compared the foregoing Copy and Order GRANTING -(DENYING) a Variance with the Original Record preserved in the Zoning Office, and have found the same to be true and correct.

In Testimony whereof, I have hereunto subscribed by hand at Detroit Lakes, Minnesota, in the County of Becker on the 2010AY OF November, 2019.

DRAFTED BY THE BECKER COUNTY ZONING OFFICE

STATE OF MINNESOTA)

COUNTY OF BECKER)

Kyle Vareberg

BOARD OF ADJUSTMENT MEETING

July 17, 1973 - 7:30 P.M.,

MEMBERS PRESENT: Louis Suda, O. Ray Hanson, Floyd Svenby, Secretary; Mark Kuehne, Building Inspector;

FIRST ORDER OF BUSINESS: Application by Milton Olson for a Conditional

Use Permit to place a Used Mobile Home on property described as Beg 14.3 AC in S Pt of Lot 1 & N Pt Lot 2 having 242.11 ft. on 1k in Section 34, Cormorant Township. Mr. Warling and Mr. Sandvik spoke in objection to a mobile home park on this land. It was explained that Mr. Olson was only applying for a permit for one mobile home, for his own use. Motion by Louis Suda to allow Mr. Olson to place one mobile home on above property as shown on sketch. SECONDED by O. Ray Hanson. Carried.

SECOND ORDER OF BUSINESS: Mr. and Mrs. Walter Reich asked the Board to

reconsider the variance of the cottage location on Lot 25 of Haugan Beach. Their request was turned down at the meeting June 5, 1973. Louis Suda moved to table the application until Larry Buboltz was present. SECONDED by O. Ray Hanson. Carried.

THIRD ORDER OF BUSINESS: PUBLIC HEARING: Application by Mr. E.J. Reich

to place mobile home on following described property, S 500' of SWA of the SEA W of River in Section 14, Erie Township. As there was no objections, a motion was made by Louis Suda to approve the permits. SECONDED by O. Ray Hanson. Carried.

FOURTH ORDER OF BUSNESS: Application by David Herringer to build

an addition to lake home; 42 feet from lake. Motion by Louis Suda to approve 42 foot set back, and in line with adjoining homes. SECONDED by O. Ray Hanson. Carried.



FIFTH ORDER OF BUSINESS: Application for a variance by Mr. David Knutson

to build addition to home 60 feet from high water mark of Floyd L_a ke. Lot 10, Block 1, Oakland Beach. Motion by Louis Suda to approve variance as Knutson home would then be in line with other buildings to the South. SECONDED by O. Ray Hanson. Carried.



SIXTH ORDER OF BUSINESS: Conditional Use to allow placement of Boathouse

on the following: Stanley Brewer, on property described as Lot 8, Block 2, Bijou Heights, Lake Park Township, and John Falke, on property described as Lot 8, Sauer Christiana Beach, Section 32, Detroit Township. As there were no objections from adjoining property owners, a motion was made by Louis Suda to approve permits. SECONDED by O. Ray. Hanson. Carried.

SEVENTH ORDER OF BUSINESS: Public Hearing: Application for Conditional

Use Permits to place mobile homes on the following;

Petition by Raymond H. Nyhof for a Conditional Use Permit in a Lakeshore Residential District, to allow placement of a mobile home on property described as Lot 19, Blue Water Bay, in Section 19, Lake Eunice Township.

Petition by John N. Brentson for a Conditional Use Permit in a General Residential District, to allow placement of a mobile home on property described as Beg. 874.25 ft., N 1746.06 ft. NE & 216.71 ft. E'ly of S% Corner Sec th NE 253.32 ft. NW 221.24 ft. to lk SW Al Lk to Pt. N of beg. & SE 187.23 ft. to beg. (Pt. Lot 1) Section 13, Shell Lake Twp.

Petition by Edgar R. Huggins for a Conditional Use Permit in a General Residential District to allow placement of a mobile home on property described as Outlot A of Oak Knolls Acres, Lots 6 and 7, of Section 17 Osage Township.

Petition by Henry Kragnes for a Conditional Use Permit in a General Residential District to allow placement of a mobile home on property described as E 100 ft. of Lot 6, less N 225' in Section 8, Round Lake Twp.

Petition by Leland Anderson for a Conditional Use Permit in a General Residential District to allow placement of a mobile home on property described as Lot 2, Sherbrook Beach, 3rd Addition, in Cormorant Twp.

Petition by Edward K. Saba for a Conditional Use Permit in a General Residential District to allow placement of a mobile home on property described as Lot 3, Sauer Beach, Lake View Township.

Petition by John Fjelstad for a Conditional Use Permit in a General Residential District to allow placement of a mobile home on property described as E 75' of Lot 11 and Road Rights, in Section 6, Round Lake Township. As there were no objections to placement of mobile homes, Louis Suda moved to approve permits; Seconded by O. Ray Hanson. Carried.

EIGHTH ORDER OF BUSINESS: Application by Frank C. Scott for a Variance

to build a home on Lot 16, Summer Island Beach, Leaf Lake. Louis Suda, mobed to approve, subject to the following: No drainfield, Holding (Tank Only, no other buildings could be located on any part of the lot. SECONDED by O. Ray Hanson. Carried.

NINETH ORDER OF BUSINESS: Application by John Aabye for a Variance from

set back from township road. Lot 3 Sandy Beach Park. 138-42. Louis Suda moved to approve 26 ft. from road, if road or lot lines are changed Mr. Aabye will have to stand the expense of moving his buildings. SECONDED by O. Ray Hanson. Carried.

PAGE 3 ----- BOARD OF ADJUSTMENT MEETING ----- July 17, 1973

TENTH ORDER OF BUSINESS: Application for a Variance by Altenburg, Bernard to build 90 feet from high water mark. Motion by Louis Suda to approve. SECONDED by O.Ray Hanson. Carried.

BOARD OF ADJUSTMENT MEETING

July 17, 1973 - 7:30 P.M.,

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PAGE 3 ----- July 17, 1973

TENTH ORDER OF BUSINESS: Application for a Variance by Altenburg, Bernard to build 90 feet from high water mark. Motion by Louis Suda to approve. SECONDED by O. Ray Hanson. Carried.

No delinquent taxes and transfer entered this 18 day of knewy 2008 Ryan 2 Tange Becker County Additor/Treasurer	BECKER COUNTY RECORDER STATE OF MINNESOTA Document No. 555475 January 18, 2008 at 3:20 PM I hereby certify that the within instrument was recorded in this office.
By KO Deputy	Darlene Maneval, County Recorder
17.1158.000	By SKSDeputy
	BECKER COUNTY DEED TAX AMT. PD. \$ 1.65 Receipt # 38/3// Becker County Auditor/Treasurer to Individual (s)
DEED TAX DUE HEREON: \$1.65	X
Date: January 8 , 2008	
hereby CONVEYS and QUITCLAIMS to Green in Clay County, Minnesota, described	
Lot Numbered Sixteen (16), I County, Minnesota,	Block 1, Summer Island, Becker
together with all hereditaments and subject to the lien of all unpaid spe	d appurtenances belonging thereto, but ecial assessments.
The sale price or other consideration less.	on given for this property was \$500 or
STATE OF NORTH DAKOTA)	Lynette kay Krutsinger
)ss	
COUNTY OF CASS)	
COUNTY OF CASS)	cknowledged before me this _8 kgay of ager, Grantor, a single person.

THIS INSTRUMENT WAS DRAFTED BY:

Robert Schultz
MN License No.#183155
Conmy Feste Ltd.
70.P.O. Box 2686
Fargo, ND 58108-2686
(701) 293-9911

SEND TAX STATEMENTS TO:

Greg C. Krutsinger 322 Forrest Avenue Fargo, ND 58102

11,1190,000



Compliance Inspection Form

Existing Subsurface Sewage Treatment Systems (SSTS)

Doc Type: Compliance and Enforcement

520 Lafayette Road North St. Paul, MN 55155-4194

Inspection results based on Minnesota Pollution Control Agency (MPC requirements and attached forms – additional local requirements may also	<i>(</i> ()	cking purposes:
Submit completed form to Local Unit of Government (LUG) and system owner within 15 days		RECEIVED
		APR 23 2015
System Status		ZONING
System status on date (mm/dd/yyyy): 4-20-20/5		ZONINO
Compliant – Certificate of Compliance (Valid for 3 years from report date, unless shorter time frame outlined in Local Ordinance.)	Noncompliant - No (See Upgrade Requirement	tice of Noncompliance s on page 3.)
Reason(s) for noncompliance (check all applicable)		
☐ Impact on Public Health (Compliance Component #1) – Imm	ninent threat topublic health	and safety
☐ Other Compliance Conditions (Compliance Component #3)		
☐ Tank Integrity (Compliance Component #2) – Failing to prote		
☐ Other Compliance Conditions (Compliance Component #3)		ater
☐ Soil Separation (Compliance Component #4) – Failing to pro	otect groundwater	
☐ Operating permit/monitoring plan requirements (Compliance	Component #5) - Noncomp	oliant
Property Information Property address: 15493 Summin Jole of Rd Property owner: Chery Enutsinger or Owner's representative: Local regulatory authority:	Sec/Twp/Range: /7 //c Reason for inspection: Owner's phone:	Mu deh 01-238-7000
Brief system description: 1000 gal holding Tank		77X *==
Comments or recommendations: P. D. Box 55		
Last To UD	58078	
hest Tago, ND		
Certification		
	datarmina tha samaliasa at	ation of the austral Ala
I hereby certify that all the necessary information has been gathered to determination of future system performance has been nor can be made possible abuse of the system, inadequate maintenance, or future water to	due to unknown conditions of	during system construction,
Inspector name: Inspector name:	Certification number:	
Business name:	License number:	478
Inspector signature:	Phone number:	,,,
Necessary or Locally Required Attachments		
☐ Soil boring logs ☐ System/As-built drawing	Forms per local ordinand	20
Other information (list):	r omis periodal ordinano	

	mpact on Public Health – C	- I - I - I - I - I - I - I - I - I - I	
	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
S	System discharges sewage to drain ile or surface waters.	☐ Yes ☑ No	Excessive ponding in soil system/D-boxes Homeowner testimony (See Comments/Explanation)
	System causes sewage backup into welling or establishment.	☐ Yes ☑ No	"Black soil" above soil dispersal system System requires "emergency" pumping
S	Any "yes" answer above indi system is an imminent threat nealth and safety.		☐ Performed dye test ☐ Unable toverify (See Comments/Explanation) ☐ Other methods not listed (See Comments/Explanation)
C	Comments/Explanation:		
. т	ank Integrity – Compliance	component #2 of 5	
C	Compliance criteria:		Verification method(s):
0	ystem consists of a seepage pit,	☐ Yes [X] No	Probed tank(s) bottom
	esspool, drywell, or leaching pit.		A Examined construction records
S	Geepage pits meeting 7080.2550 may be		☐ Examined construction records ☐ Examined Tank Integrity Form (Attach)
S	eepage pits meeting 7080.2550 may be ompliant if allowed in local ordinance.		☐ Examined construction records☐ Examined Tank Integrity Form (Attach)☐ Observed liquid level below operating depth
S	Geepage pits meeting 7080.2550 may be compliant if allowed in local ordinance. Gewage tank(s) leak below their esigned operating depth.	☐ Yes ☑ No	 ☐ ExaminedTank Integrity Form (Attach) ☐ Observed liquid level below operating depth ☐ Examined empty (pumped) tanks(s)
S de lf	deepage pits meeting 7080.2550 may be compliant if allowed in local ordinance. Sewage tank(s) leak below their esigned operating depth. yes, which sewage tank(s) leaks: Any "yes" answer above indi	cates the	 □ ExaminedTank Integrity Form (Attach) □ Observed liquid level below operating depth □ Examined empty (pumped) tanks(s) □ Probed outside tank(s) for "black soil" □ Unable to verify (See Comments/Explanation)
S de lf	deepage pits meeting 7080.2550 may be compliant if allowed in local ordinance. Dewage tank(s) leak below their esigned operating depth. Yes, which sewage tank(s) leaks:	cates the	 ☐ ExaminedTank Integrity Form (Attach) ☐ Observedliquid level below operating depth ☐ Examined empty (pumped) tanks(s) ☐ Probed outside tank(s) for "black soil"
S dd If S	deepage pits meeting 7080.2550 may be compliant if allowed in local ordinance. dewage tank(s) leak below their esigned operating depth. yes, which sewage tank(s) leaks: Any "yes" answer above indicaystem is failing to protect greater than the	cates the roundwater.	ExaminedTank Integrity Form (Attach) Observed liquid level below operating depth Examinedempty (pumped) tanks(s) Probed outside tank(s) for "black soil" Unable to verify (See Comments/Explanation) Other methods not listed (See Comments/Explanation)
S S d If A S C	deepage pits meeting 7080.2550 may be compliant if allowed in local ordinance. Dewage tank(s) leak below their esigned operating depth. Tyes, which sewage tank(s) leaks: Dear answer above indicated in the protect graystem is failing to protect graystem is failing to protect graystem.	cates the roundwater.	ExaminedTank Integrity Form (Attach) Observed liquid level below operating depth Examined empty (pumped) tanks(s) Probed outside tank(s) for "black soil" Unable to verify (See Comments/Explanation) Other methods not listed (See Comments/Explanation)
S dd If S	deepage pits meeting 7080.2550 may be compliant if allowed in local ordinance. Dewage tank(s) leak below their esigned operating depth. Designed operating	cates the coundwater. IS – Compliance complete, cracked, unsecured to immediately and adverse to immediately ad	Examined Tank Integrity Form (Attach) Observed liquid level below operating depth Examined empty (pumped) tanks(s) Probed outside tank(s) for "black soil" Unable to verify (See Comments/Explanation) Other methods not listed (See Comments/Explanation) openent #3 of 5 ed, or appear to be structurally unsound. Yes* 2 No Unknownersely impact public health or safety.
S dd Iff	deepage pits meeting 7080.2550 may be compliant if allowed in local ordinance. Dewage tank(s) leak below their esigned operating depth. Designed operating	cates the coundwater. IS – Compliance complete, cracked, unsecured to immediately and adverse to immediately ad	Examined Tank Integrity Form (Attach) Doserved liquid level below operating depth Examined empty (pumped) tanks(s) Probed outside tank(s) for "black soil" Unable to verify (See Comments/Explanation) Other methods not listed (See Comments/Explanation) Other methods not listed (See Comments/Explanation) aponent #3 of 5 ad, or appear to be structurally unsound. Yes* 2 No Unknownersely impact public health or safety.

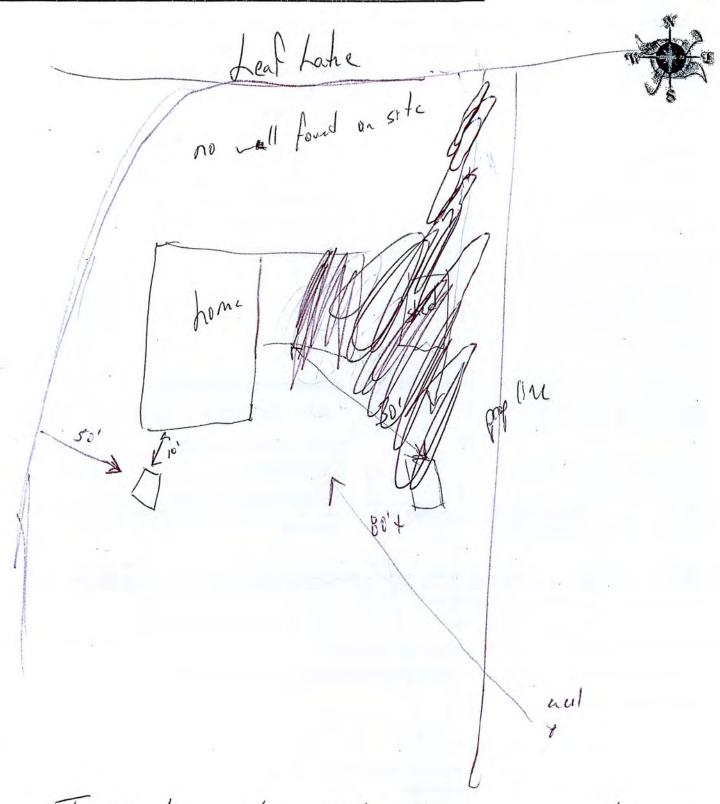
Operty address:		Inspector initials/Date:
Call Carantina Constitution		(mm/dd/yyyy)
Soil Separation – Compliance co ate of installation:	Unknown	Verificationmethod(s):
(mm/dd/yyyy) horeland/Wellhead protection/Food beverage idging? compliance criteria:	☐ Yes ☐ No	Soil observation does not expire. Previous soil observations by two independent parties are sufficient, unless site conditions have been altered or local requirements differ.
for systems built prior to April 1, 1996, and out located in Shoreland or Wellhead trotection Area or not serving a food, everage or lodging establishment: rainfield has at least a two-foot vertical eparation distance from periodically	☐ Yes ☐ No	☐ Conducted soil observation(s) (Attach boring logs) ☐ Two previous verifications (Attach boring logs) ☐ Not applicable (Holding tank(s), no drainfield) ☐ Unable to verify (See Comments/Explanation) ☐ Other (See Comments/Explanation)
laturated soil or bedrock. 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:	Yes No	Comments/Explanation:
Orainfield has a three-foot vertical separation distance from periodically saturated soil or bedrock.*		
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 icense required)	Yes No	A. Bottom of distribution media B. Periodically saturated soil/bedrock
Orainfield meets the designed vertical separation distance from periodically saturated soil or bedrock.		C. System separation D. Required compliance separation*
Any "no" answer above indicates to failing to protect groundwater. Operating Permit and Nitrogen		*May be reduced up to 15 percent if allowed by Local Ordinance.
Is the system operated under an Operating	Permit?	s 🗌 No If "yes", A below is required
Is the system required to employ a Nitroger	n BMP?	s 🗌 No If "yes", B below is required
BMP = Best Management Practice(s)	specified in the system	n design
If the answer to both questions is "I	no", this section do	pes not need to be completed.
Compliance criteria		
Operating Permit number: Have the Operating Permit requirement	ents been met?	☐ Yes ☐ No
b. Is the required nitrogen BMP in place	1/	ing? Yes No
Any "no" answer indicates Nonc		

Upgrade Requirements (Minn. Stat. § 115.55) An imminent threat to public health and salety (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.

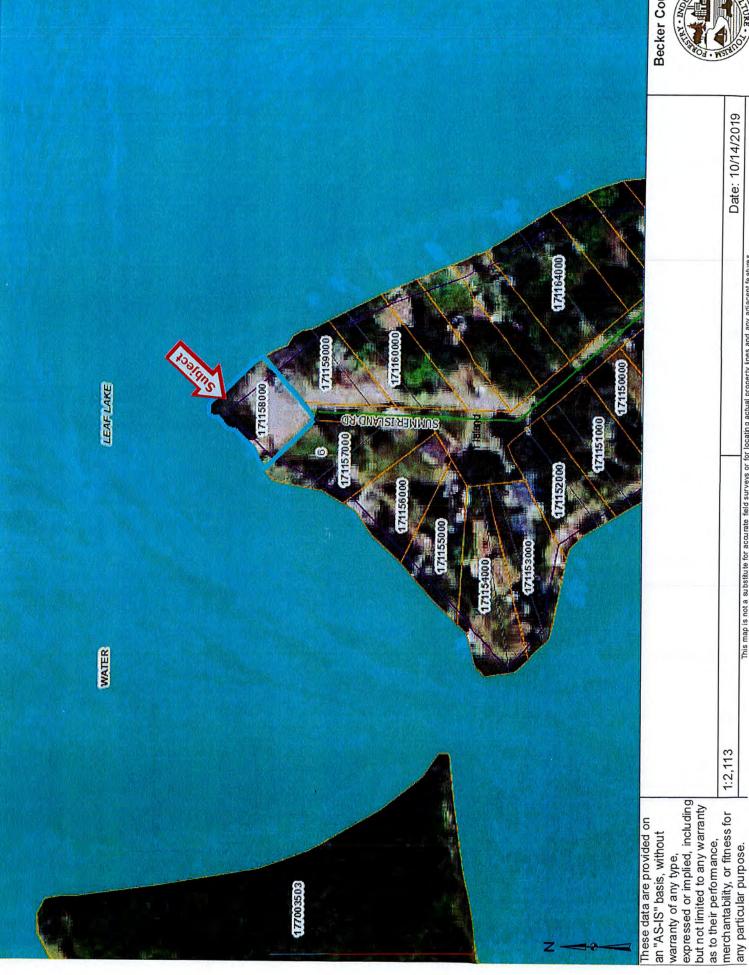
SKETCH OF PROPERTY

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	1



Inspection does not Imply or gavantee
future hydraulin functioning, only what
conditions were found on date of Inspection



Becker County

Date: 10/14/2019

1:2,113

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



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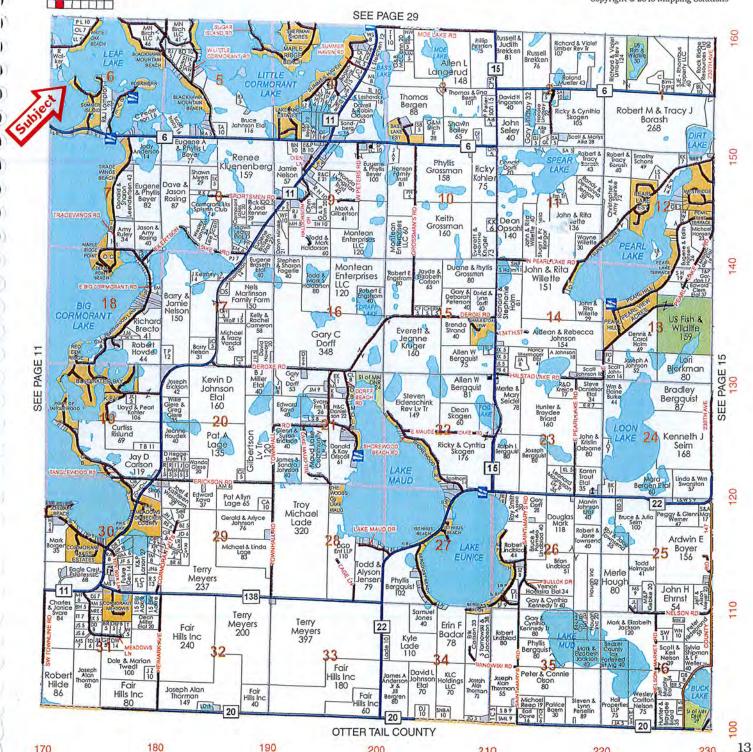




Lake Eunice

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, May 14th, 2020 @ 7:00 P.M.

** VIRTUAL HEARING CONDUCTED VIA MICROSOFT TEAMS MEETING**

Applicant:

Dennis & Jayne Johnk

6764 70th St S Sabin, MN 56580 Project Location: 20504 Co Hwy 29, Rochert

EMAIL: zoning@co.becker.mn.us

APPLICATION AND DESCRIPTION OF PROJECT: Request a variance to construct a garage to be located at twenty (20) feet from the ROW of a Co Hwy, deviating from the required setback of forty-five (45) feet from the ROW.

LEGAL LAND DESCRIPTION: Tax ID number: 10.0213.000; Cotton Lake
Section 12 Township 139 Range 040; 12-139-040 PT GOVT LOT 4: COMM SW COR LOT 26 COTTON LK BCH 1ST ADDN TH
ELY 524.07' TO SELY COR LOT 32, SE 797.02', NE 332.93', SE 228.91', NE 110.74', SE 193.81' TO NWLY R-O-W CSAH #29,
NE 591.30' TO POB; CONT NE 65.24', NW 165.05' TO COTTON LK, SWLY AL LK 65', SE 165.56' TO POB; Erie Township.

** In response to the COVID-19 public health emergency declared by Governor Walz, the May Board of Adjustments Hearing will be conducted via Microsoft Teams Meeting as allowed under Minnesota Statutes, Section 13D.021. To join the Microsoft Teams Meeting by phone please dial +1 763-496-5929 and use conference ID: 866 667 95# or to access the meeting virtually please follow the link provided on the Becker County website under News & Announcements, "Board of Adjustments Public Hearing Link".

Replies/Comments: Public testimony regarding this application will only be received by email, in writing, or by participating in the remote public hearing. 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.

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

To view all application information on this project please visit:

http://www.co.becker.mn.us/government/meetings/planning_zoning/board_adjustments/ 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.

Variance Application Review

Permit # VAR2020-28

Property and Owner Review	
Parcel Number(s): 100213000	
Owner: DENNIS R & JAYNE D JOHNK	Township-S/T/R: ERIE-12/139/040
Mailing Address:	Site Address: 20504 CO HWY 29
DENNIS R & JAYNE D JOHNK 6764 70TH ST S	Lot Recording Date:
SABIN MN 56580	Original Permit Nbr: SITE2019-253
Legal Descr: 12-139-040 PT GOVT LOT 4: COMM SW 9 524.07' TO SELY COR LOT 32, SE 797.02', NE 332.9 CSAH #29, NE 591.30' TO POB; CONT NE 65.24', NW TO POB	COR LOT 26 COTTON LK BCH 1ST ADDN TH ELY 3', SE 228.91', NE 110.74', SE 193.81' TO NWLY R-O-W 1165.05' TO COTTON LK, SWLY AL LK 65', SE 165.56'
Variance Details Review	
Variance Request Reason(s): ✓ Setback Issues ✓ Alteration to non-conforming structure ✓ Lot size not in compliance ✓ Topographical Issues (slopes, bluffs, wetlands)	If 'Other', description:
Other	
Other Description of Variance Request: Variance to build ga	arage closer to ROW than the setback. This is the only variance to construct a garage to be located at twenty the required setback of forty-five (45) feet from the
Other Description of Variance Request: Variance to build ga available space on the lot for a garage. Request a value of the control of the c	variance to construct a garage to be located at twenty
Other Description of Variance Request: Variance to build ga available space on the lot for a garage. Request a v (20) feet from the ROW of a Co Hwy, deviating from ROW.	variance to construct a garage to be located at twenty the required setback of forty-five (45) feet from the
Description of Variance Request: Variance to build ga available space on the lot for a garage. Request a v (20) feet from the ROW of a Co Hwy, deviating from ROW. OHW Setback: 118 ft	variance to construct a garage to be located at twenty the required setback of forty-five (45) feet from the Side Lot Line Setback: 6.5 ft
Description of Variance Request: Variance to build ga available space on the lot for a garage. Request a value (20) feet from the ROW of a Co Hwy, deviating from ROW. OHW Setback: 118 ft Rear Setback (non-lake):	rariance to construct a garage to be located at twenty the required setback of forty-five (45) feet from the Side Lot Line Setback: 6.5 ft Bluff Setback:
Description of Variance Request: Variance to build ga available space on the lot for a garage. Request a v (20) feet from the ROW of a Co Hwy, deviating from ROW. OHW Setback: 118 ft Rear Setback (non-lake): Road Setback: 20 ft	Ariance to construct a garage to be located at twenty the required setback of forty-five (45) feet from the Side Lot Line Setback: 6.5 ft Bluff Setback: Road Type: County
Description of Variance Request: Variance to build ga available space on the lot for a garage. Request a v (20) feet from the ROW of a Co Hwy, deviating from ROW. OHW Setback: 118 ft Rear Setback (non-lake): Road Setback: 20 ft Existing Imp. Surface Coverage: 17%	Arriance to construct a garage to be located at twenty the required setback of forty-five (45) feet from the Side Lot Line Setback: 6.5 ft Bluff Setback: Road Type: County Proposed Imp. Surface Coverage: 22.8%
Description of Variance Request: Variance to build ga available space on the lot for a garage. Request a v (20) feet from the ROW of a Co Hwy, deviating from ROW. OHW Setback: 118 ft Rear Setback (non-lake): Road Setback: 20 ft Existing Imp. Surface Coverage: 17% Existing Structure Sq Ft:	Arriance to construct a garage to be located at twenty the required setback of forty-five (45) feet from the Side Lot Line Setback: 6.5 ft Bluff Setback: Road Type: County Proposed Imp. Surface Coverage: 22.8% Proposed Structure Sq Ft: 540 sqft
Description of Variance Request: Variance to build ga available space on the lot for a garage. Request a v (20) feet from the ROW of a Co Hwy, deviating from ROW. OHW Setback: 118 ft Rear Setback (non-lake): Road Setback: 20 ft Existing Imp. Surface Coverage: 17% Existing Structure Sq Ft: Existing Structure Height:	Arriance to construct a garage to be located at twenty the required setback of forty-five (45) feet from the Side Lot Line Setback: 6.5 ft Bluff Setback: Road Type: County Proposed Imp. Surface Coverage: 22.8% Proposed Structure Sq Ft: 540 sqft Proposed Structure Height:
Description of Variance Request: Variance to build ga available space on the lot for a garage. Request a v (20) feet from the ROW of a Co Hwy, deviating from ROW. OHW Setback: 118 ft Rear Setback (non-lake): Road Setback: 20 ft Existing Imp. Surface Coverage: 17% Existing Structure Sq Ft: Existing Structure Height: Existing Basement Sq Ft: Change to roofline? Other Questions Review 1. Is the variance in harmony with the purposes and i	Arriance to construct a garage to be located at twenty the required setback of forty-five (45) feet from the Side Lot Line Setback: 6.5 ft Bluff Setback: Road Type: County Proposed Imp. Surface Coverage: 22.8% Proposed Structure Sq Ft: 540 sqft Proposed Structure Height: Proposed Basement Sq Ft: NO Change to main structural framework?

- 4. Are there circumstances unique to the property? Yes Explain: The lot size is unique because it is only 1/4 of an acre.
- 5. Will the variance maintain the essential character of the locality? Yes

Explain: I believe a new garage will maintain the character of the locality because many of the properties in the area have either attached or detached garages.

Field Review Form (Pre-Insp)

Permit # SITE2019-253

Property and Owner Review

Parcel Number: 100213000 Inspector Notes:

Owner: DENNIS R & JAYNE D JOHNK

Township-S/T/R: ERIE-12/139/040

Site Address: 20504 CO HWY 29 Does posted address sign match site address? Y N

Dwelling Proposed Review

Dwelling/related structure (1A):

- Existing Dimensions:
- Proposed Dimensions:
- Proposed Roof Changes?

Attached Garage (1B):

- Existing Dimensions:
- Proposed Dimensions:
- Proposed Roof Changes?

Other dwelling related improvements (1C):

- Existing Dimensions:
- Proposed Dimensions:
- Proposed Roof Changes?

Other dwelling related improvements (1D):

- Existing Dimensions:
- Proposed Dimensions:
- Proposed Roof Changes?

Additional dwelling related projects/info:

Inspector Notes:

Non-Dwelling Proposed Review

Non-dwelling related project (2A): Detached Garage

- Existing Dimensions:
- Proposed Dimensions: 18 ft x 30 ft
- If water oriented structure, review 1) elevation difference between highest pt. of structure and lot elevation at standard setback; 2) lot location requirements are met

Non-dwelling related project (2B): N/A

- Existing Dimensions:
- Proposed Dimensions:
- If water oriented structure, review 1) elevation difference between highest pt. of structure and lot elevation at standard setback; 2) lot location requirements are met

Non-dwelling related project (2C): N/A

- Existing Dimensions:
- Proposed Dimensions:
- If water oriented structure, review 1) elevation difference between highest pt. of structure and lot elevation at standard setback; 2) lot location requirements are met

Additional non-dwelling related projects/info:

Inspector Notes:

Road Type/Measurement From: County Rd - Right of Way		Shoreland 1000/300? Shorela bordering a lake, river or s	
Road setback: - Dwelling: - Non-dwelling: 20 ft- required is 45ft from ROW- getting a variance	Pre-Inspection: - Dwell: - Non:	Lake Name: Cotton (Erie & Holmesville)	[RD]River Name:
Side setback: - Dwelling: - Non-dwelling: 6.5 ft	Pre-Inspection: - Dwell: - Non:	Pond/Wetland on property? No	lo
Rear setback: - Dwelling: - Non-dwelling:	Pre-Inspection: - Dwell: - Non:	OHW setback: - Dwelling: - Non-dwelling: 118 ft	Pre-Inspection: - Dwell: - Non:
Septic tank setback: - Dwelling: - Non-dwelling: 2 ft	Pre-Inspection: - Dwell: - Non:	Pond/wetland setback: - Dwelling: - Non-dwelling:	Pre-Inspection: - Dwell: - Non:
Drainfield setback: - Dwelling: - Non-dwelling: 2 ft	Pre-Inspection: - Dwell: - Non:	Bluff setback: - Dwelling: - Non-dwelling:	Pre-Inspection: - Dwell: - Non:
Well setback: - Dwelling: - Non-dwelling: 60 ft	Pre-Inspection: - Dwell: - Non:		

Other Information Review

Setback Averaging (if applicable):

- Structure type used:
- Setback of LEFT like structure:
- Setback of RIGHT like structure:

Any other impervious surface coverage not noted on application?

100 " / Scale

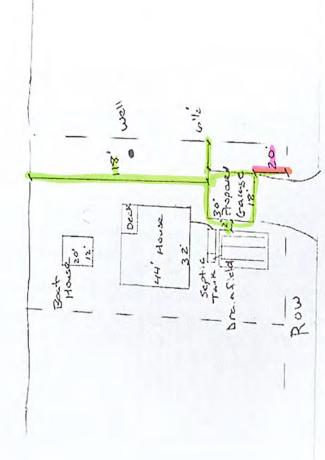
SKETCH OF PROPERTY Flease sketch all structures and septic systems on the property; Include setbacks and wells within 100 feet of the property.

Site Plan/Septic Sketch

- Location of Structures
- Location of Structures
- Location of septic tank, drain field and well (if applicable)
- Setbacks from all property lines, roadways, lake/river/pond, and wells within 100 ft of the property

SEPTIC YEAR PARCEL

Cotton:



NOTE: N 100213000 Rochert Porcel # Dennis 40505

> 20 Hart CO

Lot Area:

0.25 Acres

List of Impervious Surface, (Dimensions) and Square Footage. INCLUDE proposed structures in below information and calculation.

House 1216sqft Boat house 12 ft x 20 ft = 240 sqft Proposed garage 18 ft x 30 ft = 540 sqft Driveway 12 ft x 20 ft = 240 sqft Patio 224sq ft Porch/open 16sqft Total 2704 sq ft 2704 total Impervious/10,819 Total Sq. ft= 22.8% lot coverage

Total sum of all impervious surface:

2704 sqft

Impervious Surface Sum (in 2704/10819=22.8%

sq ft) divided by the lot area (in sq ft).

Multiply the impervious lot coverage answer from the last question by 100 and enter here as a percent:

22.8

1216 House

Porch 16

240 Driveway

224 Patio

Proposed 540

Total 2704

2704 total Impervious/10,819 Total Sq. ft=

22.8% lot coverage

PARCEL	
APP	Mitigation
YEAR	
SCANNED	

Mitigation Worksheet

Applicant: Dennis 3	Parcel #: 10,0213.000
Lake Name: Coston	Lake Classification:
Property Dimensions: Roadside Width: Lakeside Width: Total Lot Area:	Depth Side 1: 165 Depth Side 2: 168 Sq Feet
Mitigation will not allow anythi mitigation, the landowner will be is an imaginary line determined by	build closer to the lake than the normally required setback. Ing to be built in the Shore Impact Zone. Also, even with required to remain behind the setback average plus 20 ft. This y averaging the distance that runs from the like structure that is a property to the right and the like structure closest to you on
Standard Required Setback: Proposed Setback:	
Difference: =	Credit Units Required for Mitigation
Vegetative Buffer: Establishing and parallel to the shoreline that is • An additional 10 credit un linear by 15 feet deep (Ex: • An additional 10 credit un	nits may also be gained for each 10 foot linear segment of the 25 feet deep (Ex: $20x25 = 30$ Credit Units).
	Size of Buffer: Credit Units gained from buffer:
Structure Setback: One credit utoward the standard required setba	anit may be gained for each foot closer the structure is moved ack and away from the shoreline. Ft / Credit Units gained:
Shore Impact Zone Removal: Se	ee description on next page. Credit Units gained:
	otal Mitigation Credits Gained:

PARCEL	
APP	Mitigation
YEAR	
tigation. I	mpervious
_	uctures or

DETERMINING THE	IMPERVIOUS SURFACE
-----------------	--------------------

On substandard size lots, surface coverage over 15% must be offset with mitigation. Impervious surface is not allowed to exceed 25% of any lot. Impervious surface includes structures or anything that reduces or prevents the infiltration of water, such as: driveways (asphalt / class 5); parking areas; concrete; impervious pavers; walks; decks; patios; houses; garages, etc.

parking areas; concrete; impervious pavers; walks;	decks; patios; houses; garages, etc.
Proposed Coverage: 22.8 % Threshold Coverage: -15 %	
Difference: $= ($	Credit Units Required for Mitigation
MITIGATING THE DIFFERENCE IN IMPER	VIOUS SURFACE COVERAGE
Reduce Impervious Surface Coverage: 5 credit reduction in coverage between 15 and 25 percent.	units is allowed for each percentage point
(% coverage reduced)	x (5) = Credit Units Gained
Stormwater Management: If water runoff is d management system, 10 credit units may be gained the runoff is contained on the property. Example 350 Sq Ft of Surface Area Diverted = 10 Cr 700 Sq Ft of Surface Area Diverted = 20 Cr	for each 350 sq ft of surface area from which redit Units Gained
Berm: If a berm is established that is not less the shoreline to contain / control stormwater runoff, 10 protected shoreline. This option is only available to Example 25 Feet of protected Shoreline = 10 Credit U 50 Feet of protected Shoreline = 20 Credit U	O Credit Units is allowed for every 25 feet of properties of less than 8% grade to the lake. Units Gained
Shore Impact Zone Removal (see below):	Credit Units Gained gation Credit Units Gained:

SHORE IMPACT ZONE OPTION

Structures and other impervious surfaces are not allowed in the Shore Impact Zone, with the exception of landings, stairs and miscellaneous structures that are limited to a total of 32 square ft. Existing structures and impervious surfaces must be removed as a precondition to obtaining a site permit.

Mitigation credit is allowed for Shore Impact Zone removals. 5 Credit Units will be allotted for each 50 square feet of removal. These Credit Units may be used in mitigating either the structure setback or the impervious surface coverage, but may only be used once.

Credit Units Gained through Shore	Impact Zone Removal =	

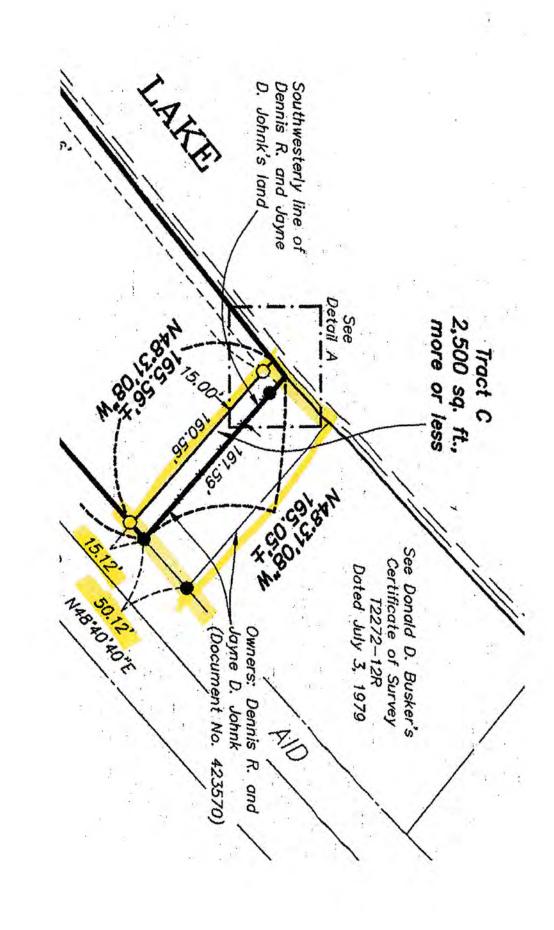
Please Sign

downepouts

The mitigation options selected above are documented by an approved site and / or stormwater management plan filed with this agreement. The mitigations will be installed and maintained as a condition of occupancy and the property is subject to inspection as necessary by the governing authority of Becker County. These mitigations will be deed recorded to remain with the property through subsequent ownerships.

Owner(s)

Date



of mitigues tecorder

587026

SECKER COUNTY RECORDER STATE OF MINNESOTA Document No. 587026 March 22, 2011 at 11:10 AM

10-0213-000 10-0212-000(split)

STATE OF MINNESOTA COUNTY OF BECKER

NON-CONFORMING SHORELAND PARCELS DEVELOPMENT MITIGATION

APPLICANT Dennis R Johnk and Janyne D Johnk

PROPERTY LEGAL DESCRIPTION: That part of Government Lot 4, Section 12, Township 139 North, Range 40 West of the 5th P.M. in Becker County, Minnesota described as follows: Commencing at an iron monument which designates the southwest corner of Lot 26, COTTON LAKE BEACH 1st Addition, plat of which is on file and of record in the office of the Recorder of said county; thence North 86 degrees 37 minutes 19 seconds East 524.07 feet on an assumed bearing along the southerly line of Lots 26 through 32, inclusive, of said Cotton Lake Beach, 1st Addition to the southeast corner of said Lot 32; thence North 83 degrees 35 minutes 23 seconds East 1764.63 feet to a found iron monument on the northwesterly line of County State Aid Highway #29, said point is the point of beginning; thence South 49 degrees 48 minutes 24 seconds West 50.12 feet along the northwesterly line of said County State Aid Highway #29 to an iron monument; thence North 47 degrees 23 minutes 27 seconds West 163.05 feet to an iron monument; thence continuing North 47 degrees 23 minutes 27 seconds West 2 feet, more or less to the waters edge of Cotton Lake; thence northeasterly along the waters edge of said Cotton Lake to the intersection with a line which bears North 47 degrees 23 minutes 27 seconds West from the point of beginning; thence South 47 degrees 23 minutes 27 seconds East 4 feet, more or less, to a found iron monument; thence continuing South 47 degrees 23 minutes 27 seconds East 164.37 feet to the point of beginning. The above described tract contains 0.2 of an acre more or AND

That part of Government Lot 4 in Section 12, Township 139 North, Range 40 West of the Fifth Principal meridian in Becker County, Minnesota, described as follows: Commencing at a found iron monument which designates the southwesterly corner of Lot 26 of COTTON LAKE BEACH 1ST ADDITION, said plat is on file and of record in the office of the Recorder in said County; thence North 85 degrees 29 minutes 38 seconds East 524.07 feet on an assumed bearing along the southerly line of Lots 26 through 32, inclusive, of said COTTON LAKE BEACH 151 ADDITION to a found iron monument at the southeasterly corner of said Lot 32; thence South 61 degrees 04 minutes 45 seconds East 797.02 feet; thence North 18 degrees 38 minutes 00 seconds East 216.70 feet to a found iron monument; thence continuing North 18 degrees 38 minutes 00 seconds East 116.23 feet to a found iron monument; thence South 77 degrees 19 minutes 21 seconds East 228.91 feet to a found iron monument; thence North 59 degrees 34 minutes 05 seconds East 110.74 feet; thence South 39 degrees 35 minutes 47 seconds East 7.84 feet to a found iron monument; thence continuing South 39 degrees 35 minutes 47 seconds East 183.97 feet to a found iron monument on the northwesterly right of way line of County Sate Aid Highway No. 29' thence North 48 degrees 40 minutes East 606.30 feet along the northwesterly right of way line of said County State Aid Highway No. 29 to an iron monument, said point is the point of beginning; thence continuing North 48 degrees 40 minutes 40 seconds East 15.12 feet along the northwesterly right of way line of said County Sate Aid Highway No. 29 to a found iron monument at the most southerly corner of Dennis R. and Jayne D. Johnk's land as described in Document No. 423570 and recorded in the office of the Recorder in said County; thence North 48 degrees 31 minutes 08 seconds West 161.59 feet along the southwesterly line of said John's land to a found iron monument; thence continuing North 48 degrees 31 minutes 08 seconds West 3.46 feet, more or less, along the southwesterly line of Johnk's land to the water's edge of Cotton Lake; thence southwesterly along the water's edge of said Cotton Lake to the intersection with a line which bears North 48 degrees 31 minutes 08 seconds East 5 feet, more or less, to an iron

chg paid well

non/std extra

monument; thence continuing South 48 degrees 31 minutes 08 seconds East 160.56 feet to the point of beginning. The above described tract contains 2500 square feet, more or less.

TAX PARCEL NUMBER 10.0213.000
LAKE CLASSIFICATION Recreational Development (Cotton)
Property Dimensions
Width Lakeside 65 feet Depth Side one 165 feet
Roadside 65 feet Side two 168 feet
Area 18900 square feet
LAKE SETBACK
Standard Setback 100 feet (established by OHW)
Proposed Setback 52 feet
Deficiency 48 feet (1 unit per ft of deficiency) MITIGATION REQUIREMENT 0* UNITS
*Not going any closer to the lake than the existing structure
DEBATANCE STIDE A CE
IMPERVIOUS SURFACE Threshold Coverage15 percent
Proposed Coverage 18 percent
Deficiency 3 percent (5 units per percent of deficiency)
MITIGATION REQUIREMENT 15 UNITS
MITIGATION OPTIONS
LAKE SETBACK DEFICIENCY MITIGATED:
MITIGATION SELECTION
Increase Structure Setback N/A feet (1 unit per mitigated ft)
Establish Vegetative Buffer Size of Buffer
TOTALUNITS
IMPERVIOUS SURFACE DEFICIENCY MITIGATED: MITIGATION SELECTION
Reduce Impervious Surface percent (5 units per each percent)
Stormwater Management 15 Attach Storm Water Plan
Establish Stormwater Bermfeet (10 units per 25 ft) TOTAL15UNITS
MITIGATION BY SHORE IMPACT ZONE REMOVAL UNITS
MITIGATION BY SHOKE BUT ACT ZONE REMOVALONTS
**525 sq ft of roof area to be diverted to an underground infiltration system by means of gutters and downspouts.
The mitigations listed above are documented by an approved site and storm water plan filed with this agreement. The mitigations will be installed and maintained as a condition of occupancy and the property is subject to inspection as necessary by the governing authority of Becker County. These mitigations will be deed recorded to remain with the property through subsequent ownerships.
Dennia Rohnd OWNER
Dennis R, Johnk
STATE of MINNESOTA)
COUNTY OF
This instrument was acknowledged before me on 15 day of Morth, 2011,

of

20 t by Dennis R Johnk	(name of person).
2.1	(stamp)
My Commission Expires 1/3//2013	JOSHUA L FROST NOTARY PUBLIC—MINNESOTA W Commission Expres JAN, 31, 2012
Juge D. Johnk	OWNER
STATE of MINNESOTA) () SS	
COUNTY OF 6/24	55 - 10 - 14 - 3
This instrument was acknowledged before me of 20	on15 day of
JA ?	(stamp)
Notary /4 . /2 //2	
My Commission Expires 1/3//2016	JOSHUA L. FROST NOTARY PUBLIC—MINNESOTA My Commission Expires JAN, 31, 2012
STATE OF MINNESOTA)) SS	BECKER COUNTY OFFICE
COUNTY OF BECKER)	PLANNING AND ZONING
said County, do hereby certify that I have compare Worksheet with the Original Record. Thereof pres to be a correct and true transcript of the whole there In Testimony whereof, I have hereunto su	served in my Office, and have found the same
and country of becauti on the 11 DAY of	Jahrea Dung
DRAFTED BY THE BECKER COUNTY ZONING OFFICE	Patricia L. Swenson Zoning Administrator



Compliance Inspection Forr

Existing Subsurface Sowage Treatment Systems (SST

Dec Type: Compliance and Enforcers

218-847-7372

Phone number:

Inepention results based on Minnesota Pollution Control Agency (MFCA) requirements and attached forms – additional local requirements may also apply.	For local tracking purposes:
Submit completed form to Local Unit of Government (LUG) and system owner within 16 days	ATWY TEREMONE SENSE TO RESPOND THE PROTECTION OF
System Status	
Bystem status on date (mm/dd/yyyy): 6-15-19	осно фол фолот в надържава предоставления и под возодного предоставления под ставления и под ставления в под с
(Valid for & years from report date, unless shorter time (See Ungra	ipliant - Notice of Noncompilar
frame outlined in Local Ordinance.)	RECEIVED
Impact on Public Health (Compliance Component #1) Imminent threat Other Compliance Conditions (Compliance Component #3) Imminent Tank Integrity (Compliance Component #2) Palling to protect grounds Other Compliance Conditions (Compliance Component #3) Falling to Soil Separation (Compliance Component #4) Falling to protect ground Operating permit/monitoring plan requirements (Compliance Component	threat to public health and salety valur protect groun work NING
Property Information Parcel ID# or Sec/Twp/R	ange: 1002/3000
	on for inspection: County Requiest
	sentative phone:
Brief eyatem description: Septic Tonk, List Station & Dra	etary authority phone: 218-846-7314 in feld
Comments or recommendations:	
Certification	
I hereby certify that all the necessary information has been gathered to determine to	he compliance status of this system. No

determination of future system performance has been nor can be made due to unknown conditions during system construction possible abuse of the evotom, inudequate maintenance, or luture water usage, impediar name: Kichard Varebers Cartilloation number:

Warebers Backhoe Service Ligense number: 1910

Necessary or Locally Required Attachments

II Soll bering lage	[] System/As-built drawing	[] Forme per local ordinance
	그 아이를 하는 것이 되었다면 하는 사람들이 되었다면 하는 것이 없는 것이 없다면 하는데 없다.	Realestate Sale

. Impact on Public Health Compliance criteria:	Air Amerika in a far in	ation of the same and and defendable and the same of the mand the mand the same of middle below and at the land
Bystem discharges sewage to the ground surface.	□Yes ØNo	Verification method(e): Searched for surface outlet
System discharges sewage to drain tile or surface waters.	CI Yes X No	Searched for seeping in yard/backup in home Excessive ponding in soil system/O-boxes
System causes sawage backup into dwelling or establishment.	7	☐ Homeowner teatimony (See Commente/Explanation) ☐ "Glack soil" above soil dispersoi system
Any "yos" answer above in system is an imminent three health and safety.	dicates the at to public	☐ System requires "emergency" pumping ☐ Performed dye test ☐ Unable to verify (See Comments/Explanation)
Commente/Explanation	USAS LINE COMPANIES MANAGEMENT (COMPANIES NOT VIEW	Other methods not listed (See Comments/Explanatio.
		•
Tank Integrity - Compliance	Commonant #9 at E	
Compliance criteria:	ANTIHOLIGIII AS OLD	and the second sections of the section of the secti
System consists of a seenage nit	LI Yes KINO	Verification method(e):
casapool, drywell, or leaching pit.	1	Probed tank(e) bottom Disamined construction records
Seapage pits meeting 7080,2650 may be compliant if allowed in local ordinance.		C Examined Tank Integrity Form (Attach)
	and and interested and understanding	Observed liquid level below operating depth
Sewage tank(s) leak below their dealgned operating depth,	☐ Yes ♥No	DExamined empty (pumped) tenke(a)
designed operating depth, If yes, which sewage tank(s) leaks;	/	☐ Examined empty (pumped) tanke(p) ☐ Probed outside tank(e) for "black soll"
If yes, which sewage tank(s) leaks; Any "yes" answer above in:	lipping the	☐ Examined empty (pumped) tanke(a) ☐ Probed outside tank(a) for "black soil" ☐ Unable to verify (See Comments/Exptanation)
dealgned operating depth, If yes, which sewage tank(s) leaks; Any "yes" answer above inconstruction is falling to protect of	lipping the	☐ Examined empty (pumped) tanke(p) ☐ Probed outside tank(e) for "black soll"
If yes, which sewage tank(s) leaks; Any "yes" answer above in:	lipping the	☐ Examined empty (pumped) tanke(a) ☐ Probed outside tank(a) for "black soil" ☐ Unable to verify (See Comments/Exptanation)
dealgned operating depth, If yes, which sewage tank(s) leaks; Any "yes" answer above inconstruction is falling to protect of	lipping the	☐ Examined empty (pumped) tanke(a) ☐ Probed outside tank(a) for "black soil" ☐ Unable to verify (See Comments/Exptanation)
dealgned operating depth, If yes, which sewage tank(s) leaks; Any "yes" answer above inconstruction is falling to protect of	lipping the	☐ Examined empty (pumped) tanke(a) ☐ Probed outside tank(a) for "black soil" ☐ Unable to verify (See Comments/Exptanation)
designed operating depth, If yes, which sewage tank(s) leaks: Any "yes" answer above inc system is falling to protect g Commente/Explanation:	lloates the groundwater.	☐ Examined empty (pumped) tanke(a) ☐ Probed outside tank(a) for "black soil" ☐ Unable to verify (See Comments/Exptanation) ☐ Other methods not listed (See Comments/Explanatio
designed operating depth, If yes, which sewage tank(s) leaks: Any "yes" answer above income system is falling to protect good to be system in the falling to protect good to be system in the falling to protect good to be system in the falling to protect good to be system in the falling to protect good to be system in the falling to protect good to be system in the falling to protect good to be system in the falling to protect good to be system in the falling to protect good to be system in the falling to protect good to be system in the falling to protect good to be system in the falling to protect good to be system in the falling to protect good to be system in the falling to protect good to be system in the falling to protect good to be system in the falling to protect good to be system in the falling to protect good to be system in the falling to protect good to be system in the falling to protect good to be system. Other Compliance Condition	illoates the proundwater:	☐ Examined empty (pumped) tanke(a) ☐ Probed outside tank(a) for 'black soil' ☐ Unable to verify (See Comments/Exptanation) ☐ Other methods not listed (See Comments/Explanation)
designed operating depth. If yes, which sewage tank(s) leaks: Any "yes" answer above income system is falling to protect good to be system in the falling to protect good to be system in the falling to protect good to be coverned to be system. Other Compliance Conditions.	ns - Compliance comp	☐ Examined empty (pumped) tanke(a) ☐ Probed outside tank(a) for 'black soil' ☐ Unable to verify (See Commente/Exptanation) ☐ Other methods not listed (See Commente/Explanation) ☐ onent #3 of 5
designed operating depth. If yes, which sewage tank(s) leaks: Any "yes" answer above income system is falling to protect good to protect good to be commented. Explanation: Other Compliance Condition. Maintenance hole covers are damed. D. Other issues (electrical hazards, atc.)	ns - Compliance comp	☐ Examined empty (pumped) tanke(e) ☐ Probed outside tank(e) for 'black soil' ☐ Unable to verify (See Commente/Exptanation) ☐ Other methods not listed (See Commente/Explanation) conent #3 of 5 or appear to be etnicturally unsound. ☐ Yee* XI No ☐ Unit
designed operating depth. If yes, which sewage tank(s) leaks: Any "yes" answer above income system is falling to protect good to be system in the falling to protect good to be system in the falling to protect good to be coverned to be system. Other Compliance Conditions.	ns - Compliance comp	☐ Examined empty (pumped) tanke(e) ☐ Probed outside tank(e) for 'black soil' ☐ Unable to verify (See Commente/Exptanation) ☐ Other methods not listed (See Commente/Explanation) conent #3 of 5 or appear to be etnicturally unsound. ☐ Yee* XI No ☐ Unit
designed operating depth. If yes, which sewage tank(s) leaks: Any "yes" answer above income system is falling to protect good to protect good to be commented. Explanation: Other Compliance Condition. Maintenance hole covers are damn. Other lesues (electrical hazards, etc., "Bystem is an imminent threat.)	ns - Compliance comp	☐ Examined empty (pumped) tanke(s) ☐ Probed outside tank(s) for "black soll" ☐ Unable to verify (see Comments/Explanation) ☐ Other methods not listed (See Comments/Explanation) ponent #3 of 5 or appear to be stricturally unsound. ☐ Yes* ※ No ☐ U

Date of Installation:	omponent #4 of 5	Verification method(s):	
(mm/dd/yyyy) Shoreland/Wellhead protection/Food beverage lodging?	Yes No	Soil observation does not expire. F observations by two independent p	parties are sufficient.
Compliance criteria:		unless site conditions have been a requirements differ.	Itered or local
For systems built prior to April 1, 1996, and	☐ Yes ☐ No	Conducted soil observation(s) (Attach boring logs)
not located in Shoreland or Wellhead Protection Area or not serving a food,		Two previous verifications (Attack	
beverage or lodging establishment:		☐ Not applicable (Holding tank(s), ne	o drainfield)
Drainfield has at least a two-foot vertical	-	☐ Unable to verify (See Comments/	Explanation)
separation distance from periodically saturated soil or bedrock.		Other (See Comments/Explanation)
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:	XYes 🗆 No	Comments/Explanation:	
Orainfield has a three-foot vertical separation distance from periodically saturated soil or bedrock.*	-		100
"Experimental", "Other", or "Performance"		Indicate depths or elevations	
systems built under pre-2008 Rules; Type IV or V systems built under 2008 Rules (7080, 2350 or 7080.2400 (Advanced Inspector		A. Bottom of distribution media	13'
License required)		B. Periodically saturated soil/bedrock	>6'
Orainfield meets the designed vertical separation distance from periodically		C. Systemseparation	>3'
saturated soil or bedrock.	*	D. Required compliance separation*	3'
Any "no" answer above indicates to ailing to protect groundwater. Operating Permit and Nitrogen		*May be reduced up to 15 percent in Ordinance.	f allowed by Local Not applicable
Is the system operated under an Operating		es No If "yes", A below is requi	
Is the system required to employ a Nitroger		es No If "yes", B below is requi	
BMP = Best Management Practice(s) s			ieu .
If the answer to both questions is "n	o , uns secuon a	des not need to be completed.	
Compliance criteria			
a. Operating Permit number:		TVoc TNo	
a. Operating Permit number: Have the Operating Permit requireme b. Is the required nitrogen BMP in place		Yes No	

20504 (0 Hwy 29

Property address:

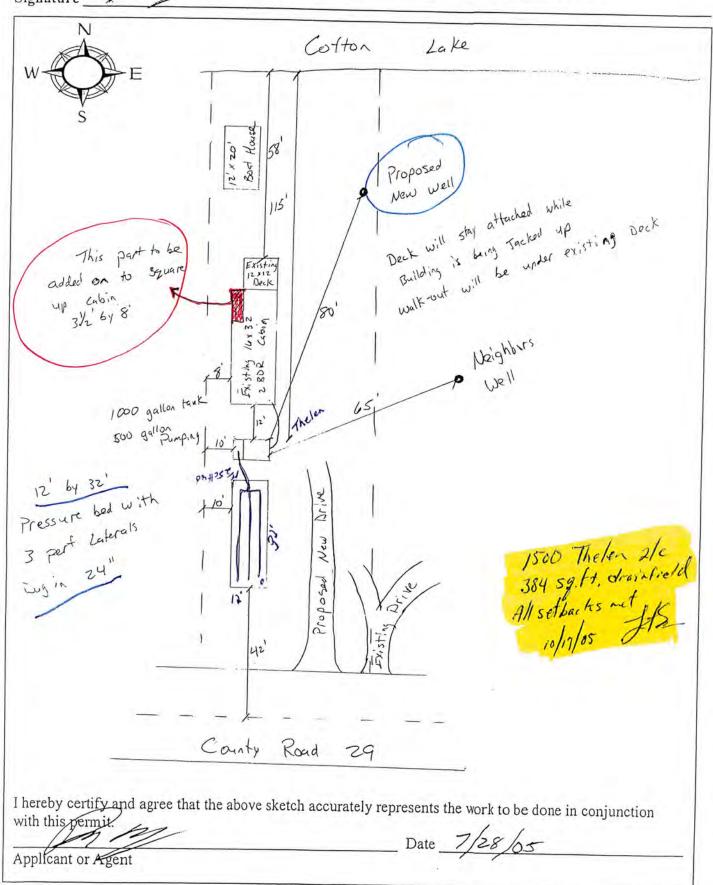
Upgrade Requirements (Minn. Stat. § 115.55) An imminent threat to public health and safety (ITPHS) must be upgraded, replaced, or its use discontinued within ten months of receipt of this notice or within a shorter period if required by local ordinance. If the system is failing to protect ground water, 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.

SITE PLAN

I hereby agree to have flags, lathes, or ribbons in place for inspection by date: 7/18/05

I understand that Becker County will not issue the permit until staking has been approved.

Signature



Becker County Planning & Zoning 835 Lake Ave, P O Box 787 Detroit Lakes, MN 56502-0787 Phone (218)-846-7314; Fax (218)-846-7266

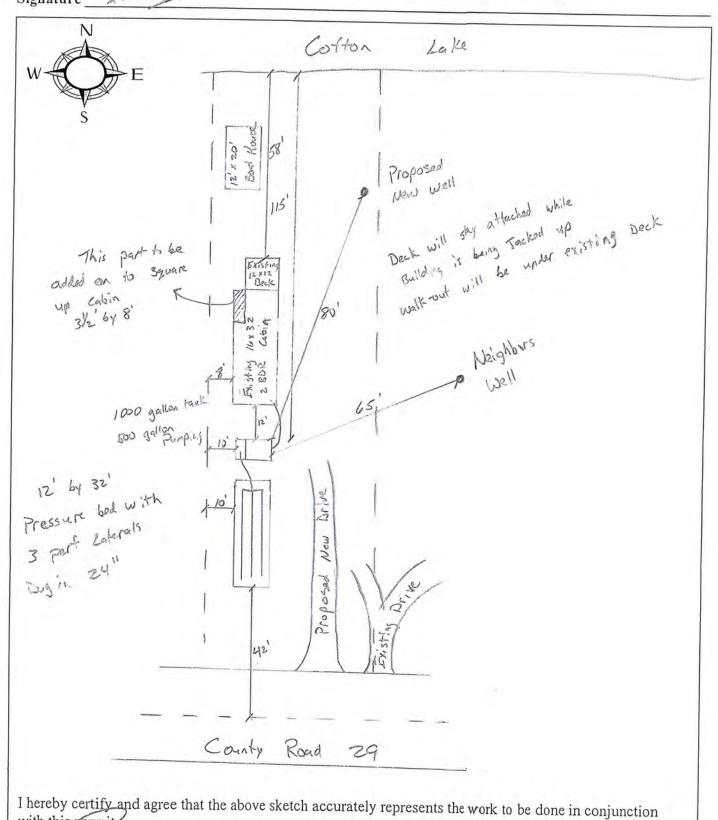
Onsite Septic System Site Evaluation/Design

PROPERTY DATA (as it appears on the Parcel Number(s) of property system will be instal (if parcel is a new split and a parcel number has a been split from)	led <u>R/O, OZ/3, OOO</u> not yet been issued, indicate the main	parcel number from	which the new parcel
Section /2 Township /39 Range /0			menony francous .
Lake Name Cotton	Lake Classification RD		erinces and an artist and a second
Legal Description: 50'X 180'	100' Swly of lot	1 Dudle	y Beach
Project Address: 20504 co Rd	29 Rochert	OCCUPANT AND A LABOR LABOR.	
2. PROPERTY OWNER INFORMATION	(as it appears on the tax statement, p	urchase agreement or	deed).
Owner's First Name Dennis			
Mailing Address 6764 701 54. 5			
Phone Number 701-36/- 25/5	militaria del haceria policia lecunosci il magazini (la po		
3. DESIGNER/INSTALLER INFORMAT	ION		(4)
Designer Name Ron Muff	Company Name Muff's Tr	enching Lice	ense # 50 79
Address Ogang MN	Phone Number 983-337	-	
Installer Name Larry Muft	Company Name Mult's 7.	rench hy Lic	cense # 576
Address Ogema, MN	Phone Number 983-337 6		PRINCES OF THE PRINCE
4. SYSTEM DESIGN INFORMATION			
Date of Site Evaluation 7/18/03			
EXISTING SYSTEM STATUS - Check One	What will new system serve? Check	one	V
No existing system-new structure Cesspool/Seepage Failing (other than cesspool) Undersized Replacement or repair to existing	Dwelling Resort/Commercial Commercial (non resort) Other – explain below		
Design Flow 300 Gallons Per Day Number of Bedrooms Z Garbage Disposal Yes X No Grinder Pump in House Yes X No Lift station in House Yes X No	Depth of other wells within 100 ft of system >50	Original Soil X C Type of Soil Observa Pit Probe Depth to Restricting I	tion X Boring Ayer > 60"

Date 7/28/05

SITE PLAN

I hereby agree to have flags, lathes, or ribbons in place for inspection by date: 7/18/05
I understand that Becker County will not issue the permit until staking has been approved.
Signature



with this permit.

Applicant or Agent

Trench and Bed Worksheet

All boxed rectangles must be entered, the rest will be calculated.

1. AVERAGE DESIGN FLOW

A.	Estimated	300	gpd (see figure A-1)	
	or measured		x 1.5 (safety factor) = 0	gpd
B.	Septic tank capacity		1000 gallons	

Number of				
Bedrooms	Class I	Class II	Class III	Class IV
2	300	225	180	60% of
3	450	300	218	the
4	600	375	256	values
5	750	450	294	in the
6	900	525	332	Class I,
7	1050	600	370	II or II
8	1200	675	408	columns

%

2. SOILS (Site evaluation data)

% Land slope

C.	Depth to rest	ricting layer =	5 feet	
D.	Maximum de	pth of system Item C - 3 ft =	2 feet	
E.	Texture	Sandy Loam	Percolation rate	mpi
F	SSF	1 27 ft ² /and (see f	igure D-15\	

Perc Rate	Soil Tecture	SSF
mpi		sq ft/gpd
< 0.1 *	Coarse sand	0.83
0.1-5	Medium sand Loamy sand	0,83
0.1-5**	Fine sand	1.67
6 - 15	Sandy loam	1.27
16 - 30	Loam	1.67
31 - 45	Silt loam, silt	2.00
46 - 60	Clay loam, sandy clay or silty clay	2.20
61 - 120***	Clay, sandy or silty clay	4.20

>120****		
* No trench >2	5% of total system	
	% fine sand particles	
*** A mound m		
	performance system	

Number of Bedrooms	Minimum Capacity	Capacity with Garb. Disp.	Capacity with Disp. and Lift
2 or less	750	1125	1500
3 or 4	1000	1500	2000
5 or 6	1500	2250	3000
7,8 or 9	2000	3000	4000

percolation rate (minutes/mch)	sol texture	fineal feet, gallon/da
Faster than 01°	Course Sand	MARK TE BETT THE PERSON NAMED OF THE PERSON
01 to 5	Medium Sand Learny Sand	028
0.1 to 5	Fine Secret "	0.6
6 to 15	Sauch Loem ?	0.42
£6 to 30	Linam	0.56
31 to 45	Statem	067
461060	Gay Leam (CL) 1 Sundy CL Silly CL	0.74
slower than 60***	Sandy Clay Salty Clay	

3. H.		D BOTTOM AREA th 6 inches of rock belo	ow the pine						
	AxF=	300	gpd x	1.27	ft/gpd =	381.0	ft ²		
	7		Sha	4461	_ inaba	001.0	_"		
1.	For trenches with	th 12 inches of rock be	low the pipe:	E .					
	A x F x 0.8=	300	gpd x	1.27	$_{ft/gpd} \times 0.8 =$		_	304.8	ft²
J.	For trenches with	th 18 inches of rock be	low the pipe:						
	A x F x 0.66=	300	gpd x		_ft/gpd x 0.66 =		-	251.5	ft²
K.	For trenches with	h 24 inches of rock bel	low the pipe:						
	A x F x 0.6=	300	gpd x		_ft/gpd x 0.6 =		-	228.6	ft²
L.	For gravity beds	with 6 or 12 inches of	rock below th	ne pipe;					
	$1.5 \times A \times F = 1.5$		300	gpd x	1.27	ft/gpd =		571.5	ft ²
M.	For pressure bed	ds with 6 or 12 inches	of rock below			J- 01			 .
	AxF=	300	gpd x	1.27	ft/gpd =	381.0	ft ²		
4.	DISTRIBUTION	(Check all that apply)	O,						
	Х	Bed (<6% slope)		0 = -	Drop Boxes (any	slope)		Х	Rock
		Trenches			Distribution Box (Chamber
	X	Pressure			Gravity				Gravelless
5.	SYSTEM WIDT	H, LENGTH AND VOL	LUME		1 Contract				
M.	Select width =		12.0	ft					
N.	If using rock, divi	ide bottom area by wid			by P = lineal feet				
		381.0 ft ²		12.0	ft =	31.8	lineal	foot	
	Rock depth below	w distribution pipe plus				01,0	_ III ICU	IEEL	
		5 foot) x Area (H, I, J,		35 DULLOTTI GI	lea.				
	(Noon doptile of				3210	9			2
	Victoria de sudele d		+ 0.5 ft) x	1.	381.0	$ft^2 =$		571.5	ft ³
	Volume in cubic y	yards = volume in cubi			5				
	4-14-3	571.5	/ 27=	21.2	yd ³				
	Weight of rock in	tons = cubic yards tim	nes 1.4						
		21.2	x 1.4=	29.6	tons				
	100517								
0.	If using 10" Grave	elless Pipe, length = F			F (see figure D-9)				
					ft/gpd =	0.0	lineal	feet	
							_		
Ρ.	If using a Chamb	er (H, I, J, K [based or	n height of ch	amber slats	al divided by width	of chamber i	n ft)		
	100	ft ²		3.0	ft =	0.0	lineal	foot	
				0.0	- It -	0.0	- Illibai	leet	
7 1	AWN AREA								
Q.		cing, center to center	_		F-		Tract		
R.		pacing by lineal feet R		of loves open			feet		
1.	Muliply Licitors op	acing by inteat teet it.	X Q - Sq. 11. U)i lawii aita		4	. 2		
	1.0		X		_	0	_ft ²		
. 1	AYOUT								
, L				Ī	Je-				
		riate scale; one inch =		1	fee	et			
		roperty boundaries, rigi							
		house, garage, drivew							
	Show location and	d layout of sewage trea	atment syster	m, well and	dimensions of all	elevations			
her	eby certify that I ha	ave completed this wo	rk in accordar	nce with all	applicable ordinan	ices. rules ar	nd laws		
- 1	1627			177 10000	All the same of the same of	1000)	IO IO.		
19	2011		(signature)	5074	(license #)	7/28/25	-		(date)
1	-		(signaturo)		(11061136 11)	1 00100			_(date)

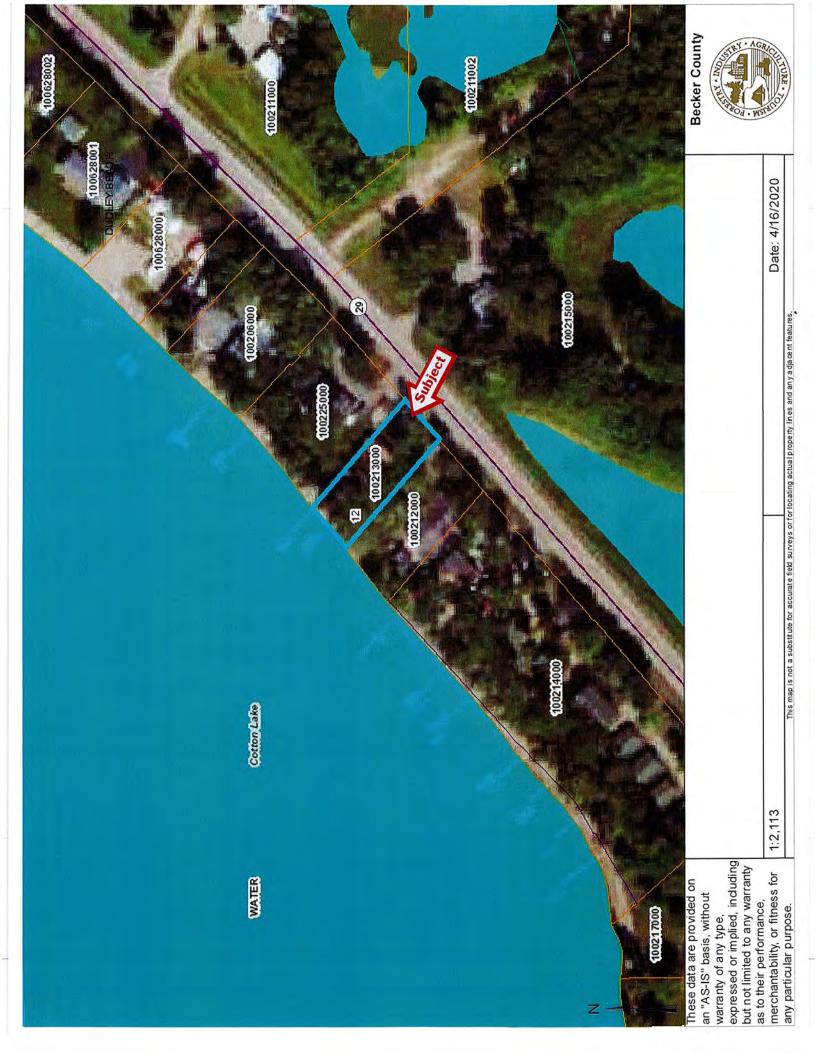
xed rectang			O	UTION	SYSTEM				
	gles must be ente	red, the rest v	vill be calcul	ated.					
Select nu	ımber of perfo	rated latera	ls:	3	3	programme of the second	Gooks tile fo	thric	AND THE REST OF THE PARTY OF TH
Select pe	erforation space	ing =	2.5]ft		Quarter in	ch perforations space	et #3* []+	12 "
the edge	rforations show of the rock lay ayer length 32						Perf Sizing 3/16 Perf Spaing 1.5	"-1/4" '- 5'	
	e the number e length (3) by Perforation	perforation	spacing ((2) and rou		earest who	ole number.		
* Check fi	of perforations igure E-4 to as scharge variati spaces + 1	sure the nui ion.	one plus t umber of p	the number perforations perforation	s per lateral g	n spaces (uarantees	4).		
E-4 Maxir	mum Number	of 1/4 incl	perforat	ions	1	E-6 Per	rforation Disc	charge in	GPM
per latera	al to guarante					Head	Perforations		
Perforatio		1 11 2			7	(feet)	(inches)		
Spacing		4.05	4.61			. 9	3/16	7/32	1/4
feet	1 inch	1.25 inch	1.5 inch	2.0 inch	1	1ª	0.42	0.56	0.74
2.5	8	14	18	28		2 ^b	0.59	0.80	1.04
3.0	8 7	13	17	26		5	0.94	1.26	1.65
3.3	7 7	12	16	25		I C. Andre Law	.0 foot for single-		5.
4.0 5.0	7 6	11 10	15 14	23 22		b. Use 2.	0 feet for anything	g else	
\ Total ni	umber of perfe	ratione = n				mhar of la	townto (4)		
B. Calcula Recomme 1. Rock b	umber of performance perfs/ lat x ate the square ended value is led area = rock ft x	footage per 6-10 sqft/p width (ft)	laterals = r perforation erf. Does x rock leng	on. not apply t	_perforations to at-grades.	mber of la	terals (1).		
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B. Calcula Recomme 1. Rock b	perfs/ lat x_ ate the square anded value is aed area = rock	footage per 6-10 sqft/p < width (ft) 3 32 oration=Roo	laterals = perforation erf. Does rock leng ft =	on. not apply to gth (ft) 384	perforations to at-grades. ft^2	mber of la	terals (1).		
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B. Calcula Recomme. 1. Rock b 12 2. Square 384.0 Determine of perforat If laterals a in Figure E diameter; e	te the square ended value is sed area = rock fit x foot per perform ft² / e required flow tions(6A) by flo	footage per 6-10 sqft/p width (ft): 32 ration=Roc 39 rate by mu ow per perforerfs x to header prinimum rei 4 with perforance	laterals = r perforation erf. Does r rock leng ft = ck Bed Are perfs = ltiplying the prations (s 0.74 pipe as sh quired late pration spa	on. not apply total ask sa/number 9.8 ne total nun see figure fig	_perforations to at-grades. _ft² of perfs(6) _ft²/ perf mber =-6) s =28.9		ord eta	anifold Localect	manijara papa poslicim d af End of System
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I hereby certify that I ha	ve completed this wo	rk in accordance wi	th all applicable	ordinances, rules and laws.	
hoy	(signature)	5074	(license #)	7/28/15 (date)	

423570 Individual(s) to Joint Tenants BECKER COUNTY RECORDER-STATE OF Microfilm No. 423570 No delinguent taxes and transfer entered; Certificate of Real Microfilm No._ Estate Value (/) filed () not required Date AUG 7 199630'cm M. Certificate of Real Estate Value No. 222 I horeby certify that the within ug 6, 1996 instrument was recorded in the office County Auditor 0.0213.000 Deputy BECKER COUNTY RECORDER STATE DEED TAX DUE HEREON: \$122.10 Date: August 2, 1996 FOR VALUABLE CONSIDERATION, Edward L. Warweg and Julie A. Warweg, husband and wife, Grantor(s), hereby convey(s) and warrant(s) to Dennis R. Johnk and Jayne D. Johnk, as joint tenants, Grantee(s), real property in Becker County, Minnesota, described as follows: That part of Government Lot 4, Section 12, Township 139 North, Range 40 West of the 5th P.M. in Becker County, Minnesota, described as follows: commencing at an iron monument which designates the southwest corner of Lot 26, COTTON LAKE BEACH 1st Addition, plat of which is on file and of record in the office of the Recorder of said county; thence North 86 degrees 37 minutes 19 seconds East 524.07 feet on an assumed bearing along the southerly line of Lots 26 through 32, inclusive, of said Cotton Lake Beach, 1st Addition to the southeast corner of said Lot 32; thence North 83 degrees 35 minutes 23 seconds East 1764.63 feet to a found iron monument on the northwesterly line of County State Aid Highway #29, said point is the point of beginning; thence South 49 degrees 48 minutes 24 seconds West 50.12 feet along the northwesterly line of said County State Aid Highway #29 to an iron monument; thence North 47 degrees 23 minutes 27 seconds West 163.05 feet to an iron monument; thence continuing North 47 degrees 23 minutes 27 seconds West 2 feet, more or less to the waters edge of Cotton Lake; thence northeasterly along the waters edge of said Cotton Lake to the intersection with a line which bears North 47 degrees 23 minutes 27 seconds West from the point of beginning; thence South 47 degrees 23 minutes 27 seconds East 4 feet, more or less, to a found iron monument; thence continuing South 47 degrees 23 minutes 27 seconds East 164.37 feet to the point of beginning. The above described tract contains 0.2 of an acre more or less. (if more space is needed, continue on back) together with all hereditaments and appurtenances belonging thereto, subject to the following exceptions: BECKER COUNTY Affix De COSTANANCE AMT. PD. \$ 122.10 RITA A. THOMPSON, CO. TREAS STATE OF Minnesota COUNTY OF Becker The foregoing instrument was acknowledged before me this 2nd day of Augsut, 1996, by Edward L. Warweg and Julie A. Warweg, husband and wife, Grantor(s). OTARIAL STAMP OR SEAL (OR OTHER TITLE OR RANK) DEBORAH A. TORGERSUN NOTARY PUBLIC-MINNESUTA BECKER COUNTY My Commission Expires Jan. 31, 2000 SIGNATURE OF PERSON TAKING ACKNOWLEDGEMENT Deborah A. Torgerson 1/31/2000 Tax Statements for the real property described in this trutument should be sent to (Include THIS INSTRUMENT WAS DRAFTED BY (NAME AND ADDRESS Dennis & Jayne Johnk RRI BOX 3B Sabin, mn 56580 Becker County Title Services P.O. Box 376 Charge Detroit Lakes, MN 56502 Paid V Numerica Tract V Grantor Grantee Compared (8/18/94)

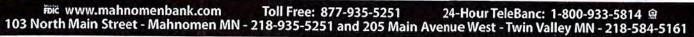
PU. ret. BCTS CL. 5464

arcel Number Pr	Property Address	Property City	Owner Kame	Owner Address	Owner City	Owner State	Owner Postal Code
100206000 20	100206000 20548 CO HWY 29 ROCHERT	ROCHERT	JASON L JALBERT ET AL	58875 GRANT ST	PARK RAPIDS	MN	56470
100207000	100207000 20560 CO HWY 29 ROCHERT	ROCHERT	LYLE & SHARON THOMPSON	1278 4TH ST NW	WEST FARGO	ND	58078
100211000 20	100211000 20593 CO HWY 29 ROCHERT	ROCHERT	JAMES E RORAH & KRISTI L RORAH	20593 CO HWY 29	ROCHERT	MN	56578
100211002			DENNIS R & JAYNE D JOHNK	6764 70TH ST S	SABIN	MN	56580
100212000			ANCHOR INN RESORT LLC	819 6TH ST W	WEST FARGO	QN	58078
100215000 20	100215000 20525 CO HWY 29 ROCHERT	ROCHERT	ADAM J ALEXANDER	20525 CO HWY 29	ROCHERT	MN	56578
100215001	100215001 20389 CO HWY 29 ROCHERT	ROCHERT	RANDY A & JANINE M HANSON	20389 CO HWY 29	ROCHERT	MN	56578
100217000	100217000 20370 CO HWY 29 ROCHERT	ROCHERT	BOBBE W & NORA JANE COX	20370 CO HWY 29	ROCHERT	MN	56578
100217001	100217001 20346 CO HWY 29 ROCHERT	ROCHERT	GERRY M & KAREN A LUNN	PO BOX 832	DETROIT LAKES	MN	56502
100225000	100225000 20518 CO HWY 29 ROCHERT	ROCHERT	OSCAR W & LA DELL SORENSON	3339 MAPLE LEAF LOOP	FARGO	ND	58104
100628001 20	100628001 20584 CO HWY 29 ROCHERT	ROCHERT	MICHAEL L & KIMBERLY S PLADSON TTEES	20584 CO HWY 29	ROCHERT	MN	56578
100628002 20	100628002 20636 CO HWY 29 ROCHERT	ROCHERT	GARY W KLEIN & DEBORAH A KLEIN	20636 COUNTY HWY 29	ROCHERT	MN	56578
100628008 20	100628008 20650 CO HWY 29 ROCHERT	ROCHERT	WARD T MUSCATELL & DEBRA J MUSCATELL	3589 230TH ST S	HAWLEY	MN	56549



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

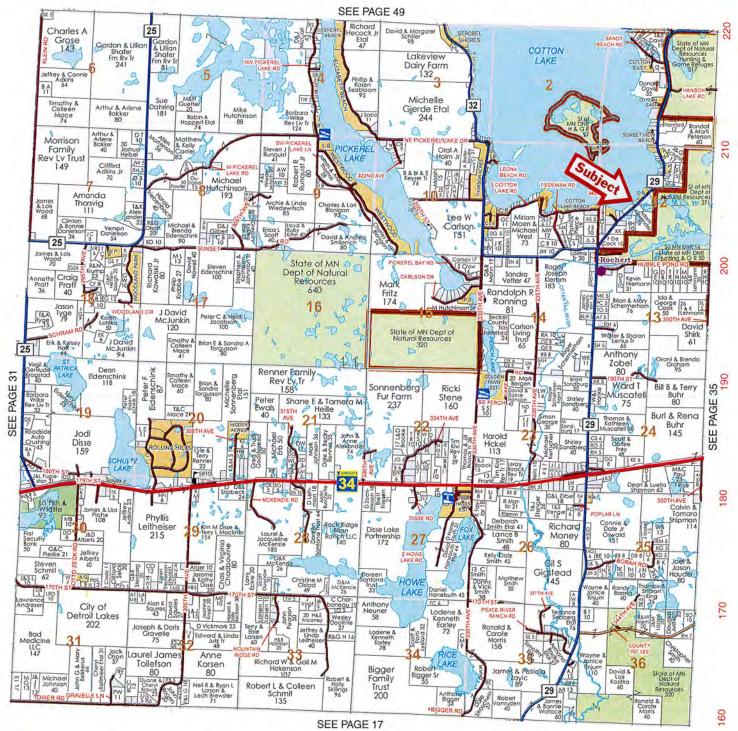
and whenever it is convenient for you!



Erie

Township 139N - Range 40W

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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, May 14th, 2020 @ 7:00 P.M.

** VIRTUAL HEARING CONDUCTED VIA MICROSOFT TEAMS MEETING**

Applicant:

RANDALL R THEIS 26650 RICE LAKE WAY

DETROIT LAKES MN 56501

Project Location:

26650 RICE LAKE WAY DETROIT LAKES MN 56501

APPLICATION AND DESCRIPTION OF PROJECT: Request a variance to construct a 5,000 sqft storage structure to be located at 358 feet from the OHW of a lake, deviating from the required setback of 400 feet from the ordinary high-water mark of a lake for a detached storage structure over 2400 square feet, due to setback issues.

LEGAL LAND DESCRIPTION: Tax ID number: 16.0367.503, Rice Lake Section 08 Township 140 Range 040; RICE LAKE ESTATES Lot 003 Block 001; 1/14 INT IN ACCESS EASEMENT; Holmesville Township.

** In response to the COVID-19 public health emergency declared by Governor Walz, the May Board of Adjustments Hearing will be conducted via Microsoft Teams Meeting as allowed under Minnesota Statutes, Section 13D.021. To join the Microsoft Teams Meeting by phone please dial +1 763-496-5929 and use conference ID: 866 667 95# or to access the meeting virtually please follow the link provided on the Becker County website under News & Announcements, "Board of Adjustments Public Hearing Link".

Replies/Comments: Public testimony regarding this application will only be received by email, in writing, or by participating in the remote public hearing. 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.

EMAIL: zoning@co.becker.mn.us

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

To view all application information on this project please visit:

http://www.co.becker.mn.us/government/meetings/planning_zoning/board_adjustments/ 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.

Variance Application Review

Permit # VAR2020-32

Parcel Number(s): 160367503	
Owner: RANDALL THEIS	Township-S/T/R: HOLMESVILLE-08/140/040
Mailing Address:	Site Address: 26650 RICE LAKE WAY
RANDALL THEIS 26650 RICE LAKE WAY	Lot Recording Date: After 1992
DETROIT LAKES MN 56501	Original Permit Nbr: 58787
Legal Descr: Lot 003 Block 001 of RICE LAKE ESTA Variance Details Review	TIES 1/14 INT IN ACCESS EASEMENT
	If 'Other', description:
Variance Details Review	If 'Other', description: Request to construct a storage structure larger than
Variance Details Review Variance Request Reason(s):	If 'Other', description:
Variance Details Review Variance Request Reason(s): Setback Issues	If 'Other', description: Request to construct a storage structure larger than
Variance Details Review Variance Request Reason(s): ✓ Setback Issues ✓ Alteration to non-conforming structure	If 'Other', description: Request to construct a storage structure larger than

Description of Variance Request: Request to construct a storage structure larger than 2400 sq ft within 400' from the OHW of Rice Lake. Request a variance to construct a 5,000 sqft storage structure to be located at 358 feet from the OHW of a lake, deviating from the required setback of 400 feet from the ordinary high-water mark of a lake for a detached storage structure over 2400 square feet, due to setback issues.

OHW Setback: 358	Side Lot Line Setback: 12
Rear Setback (non-lake): -	Bluff Setback: -
Road Setback: 20+	Road Type: Township
Existing Imp. Surface Coverage: 6	Proposed Imp. Surface Coverage: 10
Existing Structure Sq Ft:	Proposed Structure Sq Ft: 5000
Existing Structure Height:	Proposed Structure Height: 22
Existing Basement Sq Ft:	Proposed Basement Sq Ft: No
Change to roofline? N/A	Change to main structural framework? N/A

Other Questions Review

- 1. Is the variance in harmony with the purposes and intent of the ordinance? Yes
- Explain: Yes, the building will not obstruct any views, it will meet all required setbacks and will be under half of the impervious limitations.
- 2. Is the Variance consistent with the Becker County Comprehensive Plan? Yes

Explain: Yes, the property is located in policy district 3 which encompasses most of the County's lake shore and population. The property will remain residential in use and nature and the building will be used for recreational purposes.

- 3. Does the proposal put the property to use in a reasonable manner? Yes
- Explain: Yes, it is zoned residential and the proposed building will not alter the use.
- 4. Are there circumstances unique to the property? Yes

Explain: Yes, the property size does not allow placement of a building to achieve the 400' setback requirement for a building as proposed.

5. Will the variance maintain the essential character of the locality? Yes
Explain: Yes, all of the developed lots in Rice Lake Estates have a similar building as proposed.

Field Review Form (Pre-Insp)

Permit # SITE2020-371

Property and	Owner	Review
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Parcel Number: 160367503 Inspector Notes:

Owner: RANDALL THEIS

Township-S/T/R: -08/140/040

Site Address: 26650 RICE LAKE WAY

Does posted address sign match site address?

Dwelling Proposed Review

Dwelling/related structure (1A):

- Existing Dimensions:
- Proposed Dimensions:
- Proposed Roof Changes?

Attached Garage (1B):

- Existing Dimensions:
- Proposed Dimensions:
- Proposed Roof Changes?

Other dwelling related improvements (1C):

- Existing Dimensions:
- Proposed Dimensions:
- Proposed Roof Changes?

Other dwelling related improvements (1D):

- Existing Dimensions:
- Proposed Dimensions:
- Proposed Roof Changes?

Additional dwelling related projects/info:

Inspector Notes:

Non-Dwelling Proposed Review

Non-dwelling related project (2A): Storage Shed

- Existing Dimensions:
- Proposed Dimensions: 50x100
- If water oriented structure, review 1) elevation difference between highest pt. of structure and lot elevation at standard setback; 2) lot location requirements are met

Non-dwelling related project (2B): N/A

- Existing Dimensions:
- Proposed Dimensions:
- If water oriented structure, review 1) elevation difference between highest pt. of structure and lot elevation at standard setback; 2) lot location requirements are met

Non-dwelling related project (2C): N/A

- Existing Dimensions:
- Proposed Dimensions:
- If water oriented structure, review 1) elevation difference between highest pt. of structure and lot elevation at standard setback; 2) lot location requirements are met

Additional non-dwelling related projects/info:

Inspector Notes:

	Shoreland 1000/300? Shorela bordering a lake, river or s	
Pre-Inspection: - Dwell: - Non:	Lake Name: Rice (Holmesville) [NE Tier	2]River Name:
Pre-Inspection: - Dwell: - Non:	Pond/Wetland on property? No Bluff? No	0
Pre-Inspection: - Dwell: - Non:	OHW setback: - Dwelling: - Non-dwelling: 358	Pre-Inspection: - Dwell: - Non:
Pre-Inspection: - Dwell: - Non:	Pond/wetland setback: - Dwelling: - Non-dwelling: -	Pre-Inspection: - Dwell: - Non:
Pre-Inspection: - Dwell: - Non:	Bluff setback: - Dwelling: - Non-dwelling: -	Pre-Inspection: - Dwell: - Non:
Pre-Inspection: - Dwell: - Non:		
	- Dwell: - Non: Pre-Inspection: - Dwell: - Non:	Pre-Inspection: - Dwell: - Non: Pre-Inspection: - Dwell: - Non: - Dwell: - Non: - Dwell: - Non: - Dwell: - Non: - Dwelli: - Non: - Dwelli: - Dwelling: - Non-dwelling: Pre-Inspection: - Dwell: - Non: - Pre-Inspection: - Dwell: - Non: - Pre-Inspection: - Dwell: - Non-dwelling:

Other Information Review

Setback Averaging (if applicable):

- Structure type used:
- Setback of LEFT like structure:
- Setback of RIGHT like structure:

Any other impervious surface coverage not noted on application?

Impervious Surface & Land Alteration Information [Edit] Last updated: 4/24/2020 -

Lot Area:

2.61

List of Impervious Surface, (Dimensions) and Square Footage. INCLUDE proposed structures in below information and calculation.

House 1232 Garage 1120 Driveway 3000 Sidewalk 100 Patios 536 New Storage Shed 5000

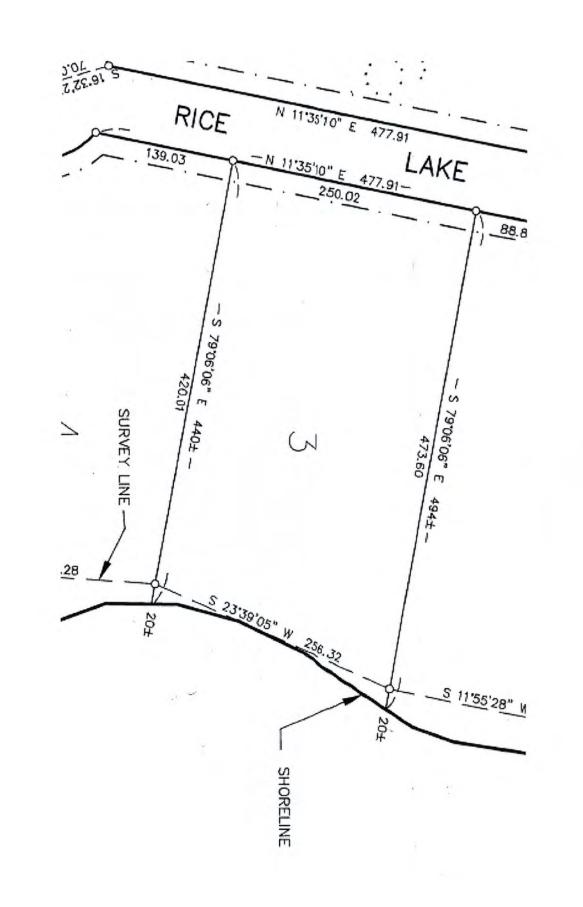
Total sum of all impervious 11000 surface:

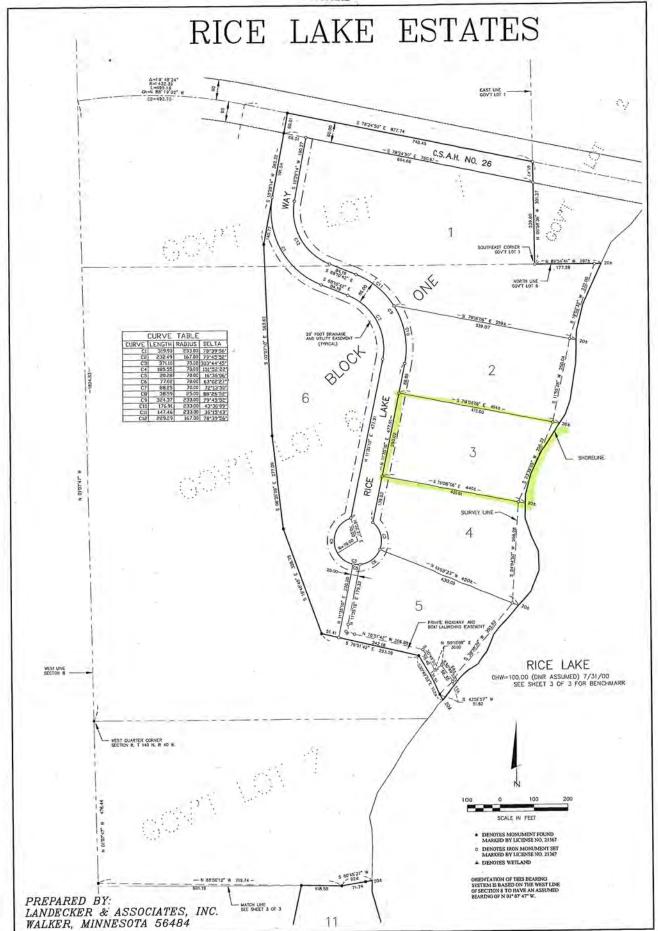
Impervious Surface Sum (in sq ft) divided by the lot area (in sq ft).

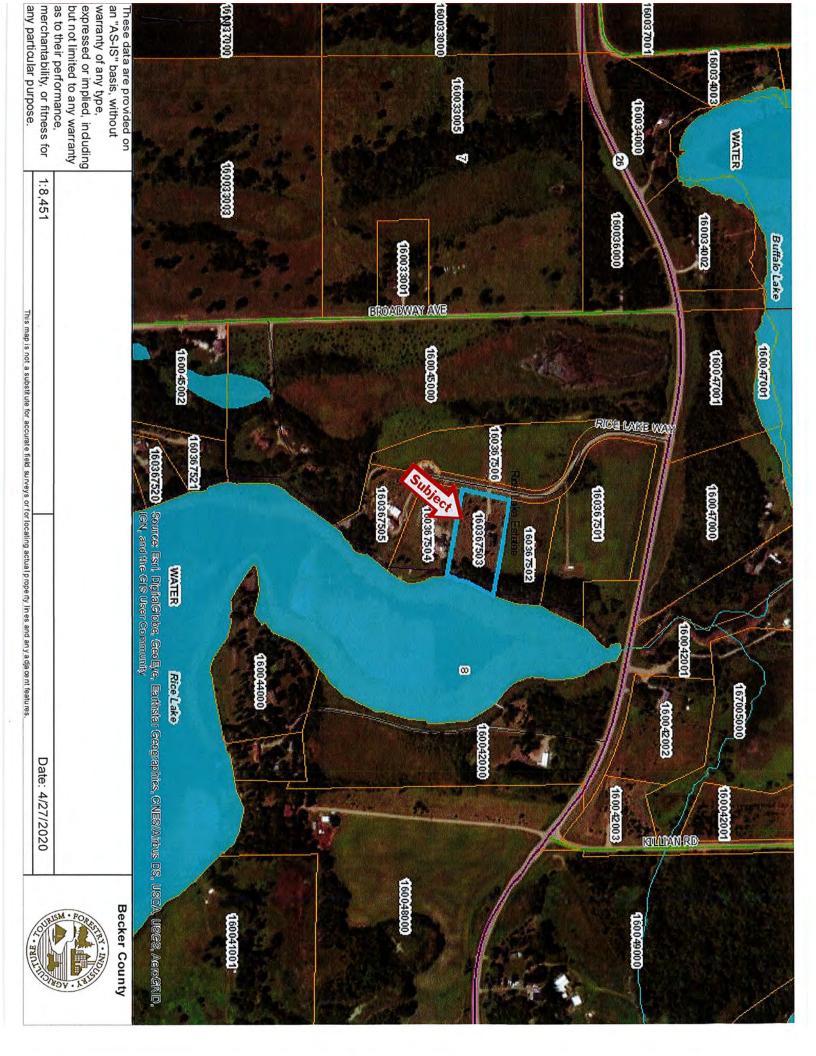
Multiply the impervious lot coverage answer from the last question by 100 and enter here as a percent:

Property Setbacks, Site Plan, Sketch and Land Alt [Edit] Last updated: 4/24/2020 4:











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