

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 12, 2016 @ 7:00 P.M. Commissioner's Room-Becker County Courthouse Detroit Lakes, MN. 56501

APPLICANT: Corey E. Copeland et al

245 7th Avenue NE West Fargo, ND 58078 Project Location: 17170 S. Big Cormorant Road

APPLICATION AND DESCRIPTION OF PROJECT:

Request a Variance to construct a deck onto a nonconforming structure which is located fifty (50) feet from the ordinary high water mark of the lake.

LEGAL LAND DESCRIPTION: Tax ID number: 170357000

Big Cormorant
PT LOT 4 BEG AT SE COR L10 PALIN BCH TH S 34.66' TO C/L RD SE 98.37' N 269.39' TO LK W AL LK TO
PT N OF BEG & S 220.47' TO BEG; Section 30, TWP 138, Range 42, Lake Eunice Township.

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

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

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

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

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

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

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



BECKER COUNTY PLANNING & ZONING

915 LAKE AVENUE, DETROIT LAKES, MN 56501 PHONE (218) 846-7314 - FAX (218) 846-7266

VARIANCE APPLICATION

PARCEL	
APP	Variance
YEAR	
SCANNED	

PROPERTY OWNER INFORMATION (as it ap	ppears on tax statement, purchase agreement or deed)
First name(s) Center on 1th	Last Name Coxey Copeland, Steve Carr Tom War
Mailing Address 245 7th Ave NE	City, State, Zip West Fargo NO 58078
Phone Number 701-371-128 4	Project Address: 17170 5. Big Corm Rd
Parcel number(s) of property: 17.0357.00	
Township Name: Lake Eunice	Legal Description: SE Corner L 10 Palin Beh
THS 34.66' TO CIL RISE 98.	37 N ZG9.39 TOLK WALLKTOITN of Beg 1
Why is the variance being requested? (Mark all : Setback Issues Alteration to non-conforming structure Other	sections that apply) Lot size not in compliance with minimum standards Topographical Issues (hills, slopes, bluffs, wetlands)
We have a bathroom in the garage walk my Mother in how a friend Teff s	deck on the back side of garage, our handicap friends and family. - we plan on making that handicap accessible out door to fit a wheel choir. Then an drive their vans down driveway
* 4	d on the deck.
What are you applying for less than the minimu. Setback must include decks and patios, or	입니다 그는 이상 환경하는 그는 사이가 가는 가게 가지가 살려면 되는 그 생각을 받아 보면 가게 되었다.
Ordinary High Water Mark (OHWM	그들 등 하는 이 아이는 그는 이렇게 하셨다. 이 의학에 하는 이번 위에 들어 들었다. 그를 하게 되었다.
Lot Line	Proposed Distance (setback) feet
Road Right of Way (ROW)	Proposed Distance (setback)feet
Type of Road [] Township [] Co	ounty [] State of the second
Crest of bluff	Proposed Distance (setback)feet
Impervious Surface Coverage	Proposed Impervious Lot Coveragesq ft
Was the lot recorded prior to 1971? Yes	No %
Was the lot recorded between 1971 & 1992?	Yes No
Was the lot recorded after 1992? Yes	No RECEIVED
Will this be a new lot split? Yes	MAR 2 1 2016

(CONTINUED ON BACK OF PAGE)

	PARCEL	
What is the current square footage of the structure? 2264	APP	Variance
What is the proposed addition square footage? 448	YEAR	
What is the current height of the structure?		
What is the proposed height of the structure?		
Is there a basement to the structure?		
Will the roofline of the existing structure be changed? Woll the main structural framework of the structure be altered? No		
What is the current percentage of lot coverage? 17.3% What is the proposed percentage of lot coverage? Deck will be pervisors		
OTHER INFORMATION NEEDED TO COMPLETE THE APPLICATION: 1. A copy of the deed from the Recorder's Office; 2. Completed Site Application with sketch showing all setbacks, platted or surv lot and all existing and proposed buildings;		:
 √3. Non-refundable filing fee of \$326.00. Make check payable to Becker Court 4. Is the variance request after the fact? [] Yes [X] No 	my Zoning	غ, •
If yes, after the fact application fee is an additional \$600.00.		
The information provided for this document is truthful and accurate to the best of my kn that this statement is null and void if any of the above information is not supplied or is in the statement of the last o		understand
Printed Name of Landowner or Agent 3/18/16		
Signature of Landowner or Agent	Date	
(Office Use)		
Date Received Accepted [] Rejected [] Date		
Zoning Administrator		



Ph: (218) 841-6123

Heyer Land Surveying & Engineering, LLC

14259 West Lake Aallie Drive Detroit Lakes, MN 56501 www.heyerlsande.com

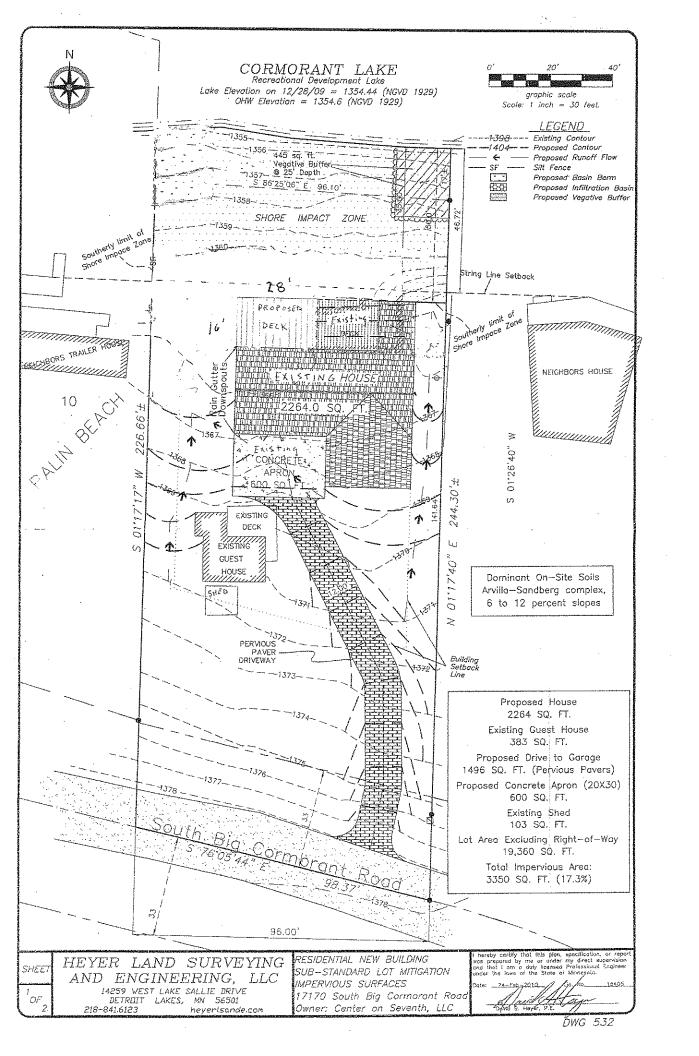
Fax: (218) 847-4042

BECKER COUNTY NON-CONFORMING LOT MITE	SAIUN DESIGN
Ctovo Carr	Date: 23-Feb-10
Lot Address: 17170 South Big Cormorant Road Pa	arcel No.: ake OHW: 1354.44
Lake Name: Big Comorant	
Lake Classification: Recreational Development	
PROPERTY DIMENSIONS: Lakeside: 96.10	feet Lot Size per
Width: Lakeside: 96.10 Roadside: 96.00	feet Professional
014 000 213 38	feet Land Survey
Depth: Side One. 213.38 Side Two: 234.38	feet
TOTAL LOT AREA: 19,360	SQ. FT. Outside of R/W
ALC OFTRACK!	
Standard Setback: 100.00 feet	- N - 3A
Existing Setback: 35.60 feet Front Deck	Setback)
Proposed New Setback: 50.00 feet (Berlind St	: ev)
Credit for New Setback: 14.40	tringline Setback = 46.72 ft.
SETBACK DEFICIENCY: 35.60 FEET Adj Bldg S	
IMPERVIOUS SURFACE:	es
All Existing Structures to be r	kazed sq. ft. (15% of Lot Size)
Threshold Coverage: 15 percent 2,904	percent (1070 07 === 7
Max Allowed 25%: 4,840 sq. ft25	percone
Proposed Coverage: 3,350 sq. ft.	
Proposed Additional: 2,864 sq. ft. Proposed Elimination: 580 sq. ft.	
Proposed Elimination: 580 sq. ft.	17.3 PERCENT
TOTAL PROPOSED IMPERVIOUS: 3,350 SQ. FT.	12 UNITS
VEGETATIVE BUFFER MITIGATION FOR LAKE SETBAC	K DEFICIENCY:
	(Use 25 ft. depth => 12.5 sf/unit)
Vegetative Buffer Required: 35.60 Units	(plus 300 sq. ft. for first 10 units)
Buffer Length Required @ 25' Depth: 17.8 Sq. Ft.	(Min. 25 ft depth X 18-ft. Width)
VEGATIVE BUFFER SIZE REQUIRED: 445 Sq. Ft.	
INFILTRATION BASIN MITIGATION: Stormwater Ma	nagement
Proposed Impervious: 3,350 sq. ft.	
Threshold Impervious: 2,904 sq. ft.	
Sq. Ft.	
TOTAL AMOUNT OF MITIGATION REQUIRED: 446 Sq. Ft.	(Q ₁₀ Type II Storm)
MINIMUM SIZE OF INFILTRATION SYSTEM: 119 Sq. Ft.	
***************************************	(S.F. Req'd *0.266)

COMMENTS:

David S. Heyer, P.E.

Design an infiltration basin amounting to minimum 119 sq. ft. of filtration area for the mitigation practice.





Application for Site Permit Becker County Planning and Zoning 915 Lake Ave, Detroit Lakes, MN 56501 Phono 218 846 7314 Ferry 218 846 7366

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

PARCEL
APP SITE
YEAR
SCANNED

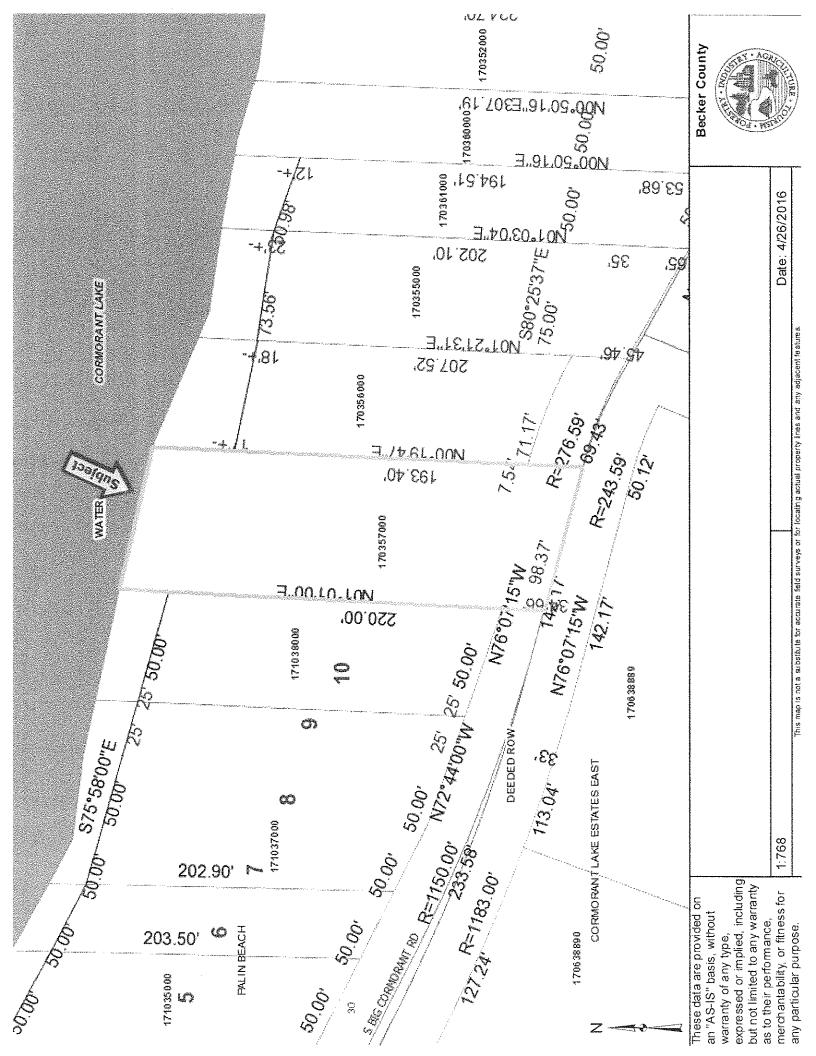
Project must be staked out on the lot prior to permit being approved

Please Print or Type All Information	- 20 12 W R
Parcel Number (s) Property (E911) Address **911 Address Needed Legal Description Acres 0.6 3400	Palia Be
17.0357.000 17170 5. Big Cormorant Rd THS 34.66 TOCK ROSE 98.37 NZ	4,39
Lake/River Name Lake/River Class Township Name Section TWP No. Range	10 619
Big Cormovent Eunice 30 138 04:	2
Property Owner Last Name First Name Mailing Address Coecland Corry Struct Contractor Name Lic # 3015 Phone 701 371 West Fargo NO 58078	1284
Contractor Name Lic # 3015 Thomas West Fargo NO 58078	
Proposed Project (Check those that apply) New Dwelling Addition to Dwelling Replacement Dwelling* Mobile/Manfac. Home Attached Garage Detached Garage Storage Structure Addition to Non-dwelling MAR 282 Stairway Deck Recreational Unit Water Oriented Structure Fence Other Non Conforming Replacement (identify) *Existing Dwelling to be removed prior to	016
Onsite Water Supply () Deep Well (X) Shallow Well Well Depth MN Rules Chapter 4725 (MN well code) requires a 3' minimum structure setback to well Onsite Sewage Treatment System Type of System Dein tiple of System Date of Installation 03/2010 Must have current certificate of compliance on septic system prior to issuance of a permit	
Lot Information Shoreland () Non Riparian Non Shoreland	y disease and a second control of the second
Lot Area 19360 sq ft or acres Water Frontage 96.10 ft Bluff () Yes (X Impervious coverage refers to anything water cannot pass through. Structures, areas covered by a roof, concrete, asphal sidewalks, patio pavers, etc. should all be included in this calculation. Decks should be included in this calculation if they hunderlayment or impervious surface underneath. Anytime you exceed 15% lot coverage a stormwater management p mitigation is required. INCLUDE PROPOSED STRUCTURES IN CALCULATION.) No lt, Class 5, ave plastic
A A COMPANIE CONTRACTOR OF THE STATE OF THE	
Please Note: Unless otherwise provided, a minimum of a 12 foot wide driveway from the nearest road	d right of
way to the proposed structure must be included in both your plan and impervious surface calculation.	to the secure in [
Impervious Surface Dimensions Sq. Footage Impervious Surface Dimensions Sq. I	Footage
On property Ex: Patio 10 x 12 120	turus e
de la constituent de	200
HOUSE/Garage 2264 Concorte Apran 600	600
Guest Collin 383 Shed	03
Total Impervious Material	550
	* t * _ 1
Impervious Lot Coverage 4550 + 19360 = 235 x 100 = 23.5 %	
Total Impervious Lot Area Impervious Coverage Percentage	· · · · · · · · · · · · · · · · · · ·
Topographical Alteration/Earth moving	

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

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

Characteristics of Proposed Dwelling/Dwelling Addition ()Dwellingft byft () Attaction	tions/Attached Garage/Decks Cost of Project hed Garageft xft
Outside Dimension ()Deck/Patioft xft ()Addi	\$
Setback to Side Lot Lineft & Rear Lot Lineft	Setback to Road Right of Way ft
Setback to Bluff	Type of road
	Is wetland protected () Yes () No
Setback to OHW (straight horizontal distance)	Elevation above OHW (Straight vertical distance)
Setback to septic tank	Setback to drainfield
Total No. Bedrooms	Maximum height proposed # of Stories
Roof Change () Yes () No	Basement () Yes () No Walkout Basement () Yes () No
Characteristics of Proposed Non Dwelling/Non Dwel () Garage ft by ft () Storage Shed ft x f	t () Fence ft long x high (X) other 16 ft x 28 ft
Outside Dimension ()Addition to existing structure 16 ft x 22	≥ ft () Fenceft xft
Setback to Lot Line 150 ft & Rear Lot Line 50 ft	Setback to Road Right of Way 160 ft \$1,000
Setback to Bluff	Type of road township
Setback to Wetland	Is wetland protected (x) Yes () No
Setback to OHW (straight horizontal distance) 46-12	Elevation above OHW (Straight vertical distance)
Setback to septic tank 90	Setback to drainfield 10 Maximum height proposed 24 # of Stories
Roof Change () Yes (V) No	Maximum height proposed 24 # of Stories
Bathroom proposed () Yes () No Garages and storage sheds cannot contain amenities for independent	Sleeping Quarters proposed () Yes () No endent human habitation
Characteristics of Proposed Water Oriented Structu	re* Cost of Project \$ 2,000
() Stairway (X) Deck () Boathouse () Screen Por	
Outside Dimension 16 ft by 28 ft	Sq ft 448
Setback to Lot Line 150 ft & 50 ft	Setback to Bluff
Setback to OHW (straight horizontal distance) 46.72	Elevation above OHW (Straight vertical distance)
Setback to septic tank 90	Setback to drainfield
Maximum height proposed 24" *Sleeping facility	ies or water supplies are not permitted in these structures
	DOES NOT CONSTITUTE A BUILDING PERMIT
	I IN MN STATE STATUTES. erein as well as all supporting data are true and correct to the best of my
	valid for a period of one (1) year from the date of issuance. If my property it is my responsibility to inform the Planning & Zoning Office once the
building footings have been constructed. A Site Permit may	be revoked at any time upon violation of said Ordinances and approved
setbacks. Any changes to this site permit results in nullificate Project must be staked out on the lot prior to approval o	tion of this permit and a new permit will have to be obtained. I permit. Project will be staked by (date) 31,24
Atore lavor	3/24/16
Signature	Date





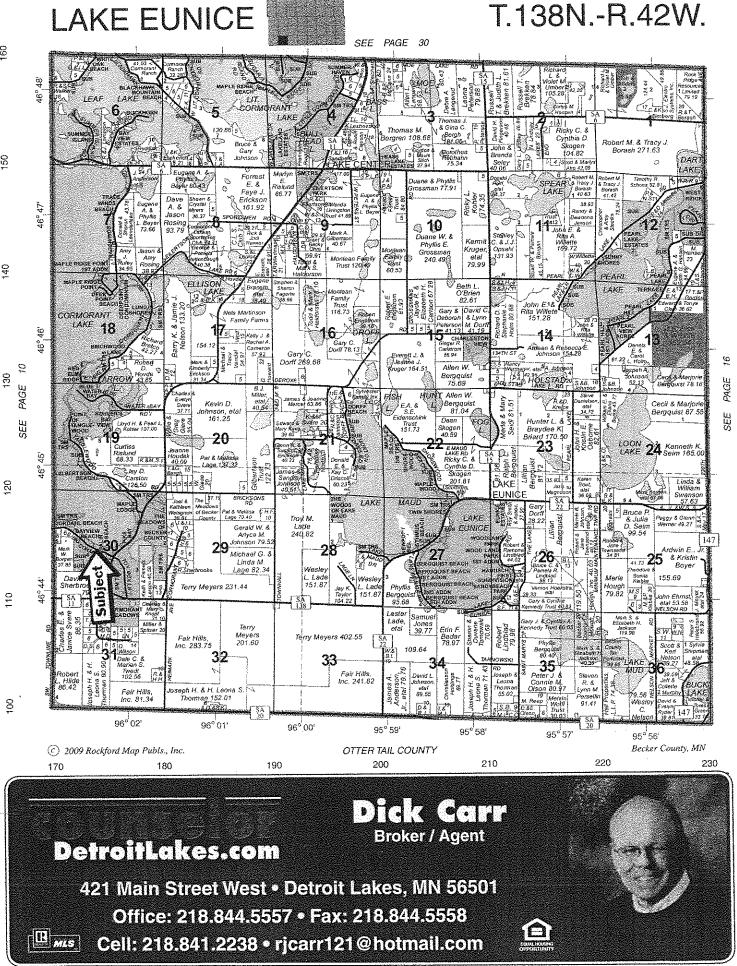
Date: 4/26/2016

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

1:1,535

as to their performance, merchantability, or fitness for any particular purpose.







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Planning and Zoning

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

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HEARING DATE AND LOCATION

Thursday, May 12, 2016 @ 7:00 P.M. Commissioner's Room-Becker County Courthouse Detroit Lakes, MN. 56501

APPLICANT: Milton and Brenda Arneson

12950 E. Arrow Lake Road Audubon, MN 56511 Project Location: 12950 E. Arrow Lake Road

APPLICATION AND DESCRIPTION OF PROJECT:

Request a Variance to construct a pump house one hundred twenty-two (122) feet from the ordinary high water mark of a natural environment lake instead of the required one hundred fifty (150) feet from the lake due to the well location.

LEGAL LAND DESCRIPTION: Tax ID number: 170626000 Arrow Lake LOTS 4 and 5 BLK 3; BLUE WATER BAY, Section 19, TWP 138, Range 42, Lake Eunice Township.

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

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VARIANCE APPLICATION

PARCEL	
APP	Variance
YEAR	
SCANNED	

ZONING

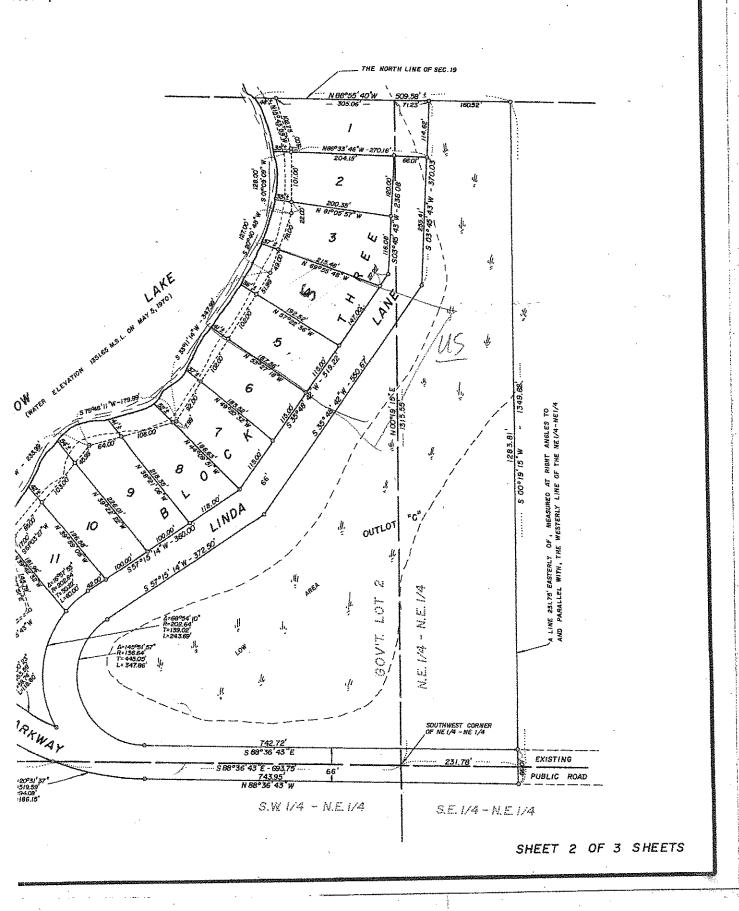
PROPERTY OWNER INFORMATION (as it appears	on tax statement, purchase agreement or i	deed)
First name(s) MILT & BREWAA	Last Name ARNESON	
Mailing Address 12950 E. ARROW LAKERD	City, State, Zip AUNUROW, MN 56	< (1 · ·
Phone Number 701.439.8194	Project Address: SAME	e gary father
Parcel number(s) of property: Lot 5 17.062	6.000 Sect - Two - Range: 10 - 13 C.	- 042
Township Name: Black Wester P LAKE SUNICE	Legal Description: SECTION IC TOWNS	111P 139
PANUE ON & SUBDIVISION WAME BLUE	LONTER BAY BING ONE	Act of the second
	A DESCRIPTION OF THE PROPERTY	LOTS
Why is the variance being requested? (Mark all section		
✓ Setback Issues	Lot size not in compliance with minimum st	andards
Alteration to non-conforming structure	Topographical Issues (hills, slopes, bluffs, w	
Other Other	eta intervination de la compaña de la co La compaña de la compaña d	
Please provide a brief description detailing the above v	ariance request	
<u>LEOPERTY WAS USED AS SEASOWAL - WS</u>	FULL TIME, WELL PIPE TO CLOSE	i to
SIDE WALL OF PUMP STOUSE, FRODE SOL	IN OUR FIRST WINTER PURSE E	EWLANCE DAV
PROPOSE TO PROTECT WELLCASHEN + BL	MMBING FROM FUTUREZ FREEZI	Mcc.
		"连直接,最简单,我们的
What are you applying for less than the minimum dista		
What are you applying for less than the minimum dista	ance (setback) from?	
What are you applying for less than the minimum distance Setback must include decks and patios, current	ance (setback) from?	
What are you applying for less than the minimum distance Setback must include decks and patios, current	ance (setback) from? and proposed. Proposed Distance (setback)	eet
What are you applying for less than the minimum distance Setback must include decks and patios, current Ordinary High Water Mark (OHWM) Lot Line	ance (setback) from? and proposed. Proposed Distance (setback) 132 fe	eet
What are you applying for less than the minimum distance Setback must include decks and patios, current Ordinary High Water Mark (OHWM) Lot Line Road Right of Way (ROW)	and proposed. Proposed Distance (setback) 1 2 fe Proposed Distance (setback) fe Proposed Distance (setback) fe	
What are you applying for less than the minimum distance Setback must include decks and patios, current Ordinary High Water Mark (OHWM) Lot Line	ance (setback) from? and proposed. Proposed Distance (setback) fee Proposed Distance (setback) fee Proposed Distance (setback) fee Proposed Distance (setback) fee	eet
What are you applying for less than the minimum distated Setback must include decks and patios, current Ordinary High Water Mark (OHWM) Lot Line Road Right of Way (ROW) Type of Road [] Township [] County [Crest of bluff	and proposed. Proposed Distance (setback) 132 feee fee fee fee fee fee fee fee fee f	eet
What are you applying for less than the minimum distate Setback must include decks and patios, current Ordinary High Water Mark (OHWM) Lot Line Road Right of Way (ROW) Type of Road [] Township [] County [Crest of bluff Impervious Surface Coverage	and proposed. Proposed Distance (setback) fee Proposed Distance (setback) fee Proposed Distance (setback) fee Proposed Distance (setback) fee J State Proposed Distance (setback) fee	eet eet eet sq ft
What are you applying for less than the minimum distated Setback must include decks and patios, currentOrdinary High Water Mark (OHWM) Lot Line Road Right of Way (ROW) Type of Road [] Township [] County [Crest of bluff Impervious Surface Coverage	and proposed. Proposed Distance (setback) 132 feee fee fee fee fee fee fee fee fee f	eet
What are you applying for less than the minimum distate Setback must include decks and patios, current Ordinary High Water Mark (OHWM) Lot Line Road Right of Way (ROW) Type of Road [] Township [] County [Crest of bluff Impervious Surface Coverage	ance (setback) from? and proposed. Proposed Distance (setback) fee Proposed Distance (setback) fee Proposed Distance (setback) fee J State Proposed Distance (setback) fee Proposed Distance (setback) fee Proposed Distance (setback) fee	eet eet sq ft
What are you applying for less than the minimum distated Setback must include decks and patios, current of the Continuary High Water Mark (OHWM) of Lot Line of Road Right of Way (ROW) of Road [] Township [] County [Crest of bluff of Limpervious Surface Coverage of Local Coverage	and proposed. Proposed Distance (setback) fee Proposed Impervious Lot Coverage No	eet eet sq ft %
What are you applying for less than the minimum distance Setback must include decks and patios, current ordinary High Water Mark (OHWM) Lot Line Road Right of Way (ROW) Type of Road [] Township [] County [Crest of bluff Impervious Surface Coverage Was the lot recorded prior to 1971? Yes Was the lot recorded between 1971 & 1992? Yes	and proposed. Proposed Distance (setback) fee Proposed Distance (setback) fee Proposed Distance (setback) fee Proposed Distance (setback) fee J State Proposed Distance (setback) fee Proposed Distance (setback) fee Proposed Distance (setback) fee Proposed Impervious Lot Coverage	eet eet sq ft %

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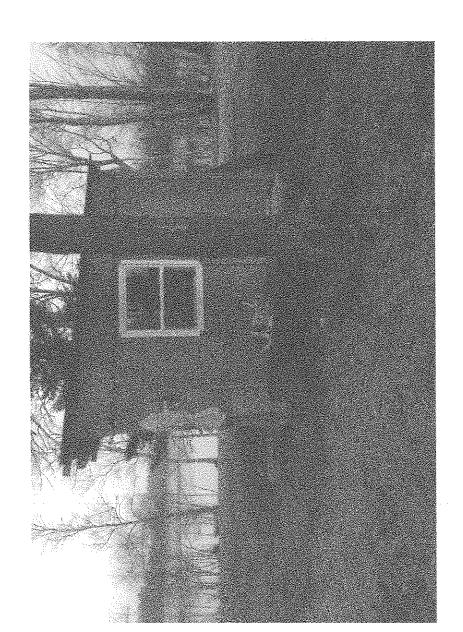
XX 71	Q_1	£	PARCEL	
What is the current square footage of the structure?	96 30		APP	Variance
What is the proposed addition square footage?	128 50	Çt.	YEAR	
		And the second s		
What is the suggest he is to College to the	112"			
What is the current height of the structure?				
What is the proposed height of the structure?	190"			
Is there a basement to the structure? N_0				
Will the proposed addition have a basement?	No			
Will a Green and the second	· 11-0			
Will the roofline of the existing structure be changed		3/		
Will the main structural framework of the structure b	be altered?	YES	-	
What is the current percentage of lot coverage?	590			
What is the proposed percentage of lot coverage?	1.470			
	7000			
Explanation of request if not covered in Sections	above		•	
•				
		•		
OTHER INFORMATION NEEDED TO COMP		PLICATION:		
1. A copy of the deed from the Recorder's (•			
2. Completed Site Application with sketch		acks, platted or surve	eyed dimens	ions of the
lot and all existing and proposed building	•	5.1. 4. V)V	4	
3. Non-refundable filing fee of \$326.00. M		inie to becker Cour	ity Zoning.	
4. Is the variance request after the fact? [If yes, after the fact application fee is	·· -, -			
if yes, after the fact application fee is	an additional be	300.00.		
The information provided for this document is truth	ful and accurate	to the best of my know	owledge. I i	ınderstand
that this statement is null and void if any of the above	ve information is	s not supplied or is in	accurate.	
MILTON A. ARWESON JR BE	enua K A	teneson		
Printed Name of Landowner or Agent				
Signature of Landowner or Agent	11/14	ио	Jua	
Signature of Landowner or Agent	vagon		Doto	
Signature of Dandowner of Agent			Date	
(Office Use)				
Date Received Ac	cented [] Reje	ected [] Date		
	replicat 3 region			·
	<u></u>			
Zoning Administrator				

TER BAY

F138 N, R42 W



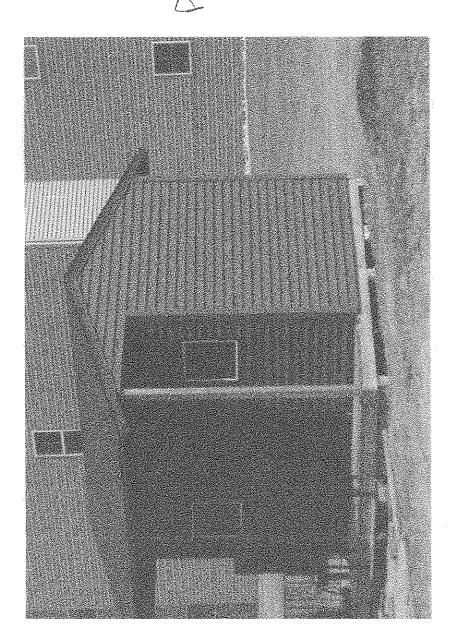
Bristing Pamp House



LOCATION OF WELL COSTIN IN DECETION TO SAL Pumbles to House

4

Posses Design - Maint His in





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

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APP			 SIT	E	
YEAR			****		
SCANNED)		 		
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APR 082016

	015 Taka	Ave, Detroit Lakes	MN 56501	L	
TO Serve Street		8-846-7314 Fax: 2 www.co.becker.mn.u	218-846-7266	the lo	et must be staked out on t prior to permit being
Please Print or Type	All Information	WWW.CO.OCCKCI.HHI.U	<u>13</u>	appro	ved
Parcel Number (s)		ess **911 Address Ne A-UDU BON MN S		Description	See Edition of the Section of the Se
SECTION 19	TOWNSHIP 138 RAN		SION BLUE WA	TERSAY A	HOCK COS
17.0626.000 Lake/River Name	Lake/River Class	Township Name		TWP No.	Range
PRROW L		LANE EUNICE		138	042
Contractor Name Li	Last Name First Name A ARWESON MILTON ARWESON BEST C# GREND		The Parallel Control	ari francisco	429-8174 -446-6105
New Dwelling Attached Garage Stairway Fence	Detached Garage Deck Other	Storage Structure Recreational Unit Non Conforming Repl	Mobile/Manfac Addition to No Water Oriented accement (identify)	. Home n-dwelling Structure	e e e e e e e e e e e e e e e e e e e
*Existing Dwelling to	be removed prior to	the control of the second second			National Conference
MN Rules Chapter 47	oly () Deep Well (X) 25 (MN well code) requires a 3' n		all .		and the Walter of American
Onsite Sewage Tre Type of System Must have current cere	atment System SEPTIC W DIZHW FEVE tificate of compliance on septic sy	Date of Installation 4/24 stem prior to issuance of a penr	Last Da	te Certified	a y a many
Lot Information	Shoreland() F	Riparian () Non Ripari	an Non Si	ioreland	्राना कृष्ण , राष्ट्रास्ता कर्म स्ट्रांस कार्य क्रिक्ट क्ष्यूक्त क्रिक्ट
Lot Area 47,00	Sq ft or	acres Water Fro			

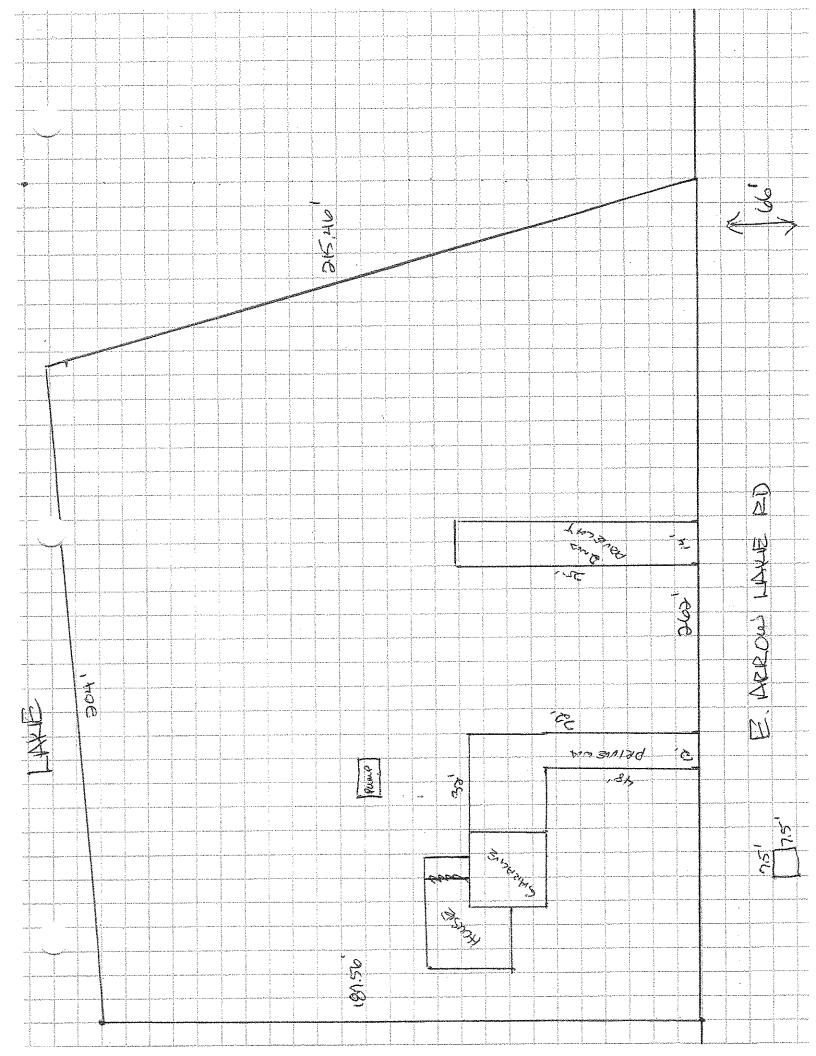
Lot Area 1,000	_ sq n or	acres	Water Frontage	_n Bluif () Ye	5 (%) No
Impervious coverage refer	s to anything water	er cannot pass throu	igh. Structures, areas covered	by a roof, concrete	, asphalt, Class 5,
sidewalks, patio pavers, etc	should all be inc	luded in this calcula	tion. Decks should be include	d in this calculation i	f they have plastic
			a exceed 15% lot coverage a		
mitigation is required. IN				and the Contract of the Contra	prescribility and
mingation to required.					
The same Nodes The loan o	. + I	J. J. L.	ala 10 la atanida deirara	m. france that many	ne want water
	•		of a 12 foot wide drivewd		
way to the proposed st	ructure must be	e included in bot	h your plan and imperviou	us surface calcula	ition.
Impervious Surface	Dimensions	Sq. Footage	Impervious Surface	Dimensions	Sq. Footage
On property		in in the second of the second	On property		
en e	en egelekti ett fatet gales	indirector and the constraints of the constraints o	and the expectation is expectation.	\$ V/ 6	and the state of the state of
Ex: Patio	10 x 12	120			E started
DRIVEWAY	PER DUAMAL	7400 00 PC	Bym Pamp House	_S112_	<u>-46</u>
1900SB		852 soft		· .	
Comme	シェーンム	574699			
			Total Impervi	ious Material	-3424
The state of the s	Commence Commence				39 KZ2
en e	3150			34	
Impervious Lot Coverage	<u> </u>	+ 47000	= ₹ 083 x100	= <u>B</u> 3	%
	Total Impervious	Lot Area	Impe	rvious Coverage Perc	entage
					ccived

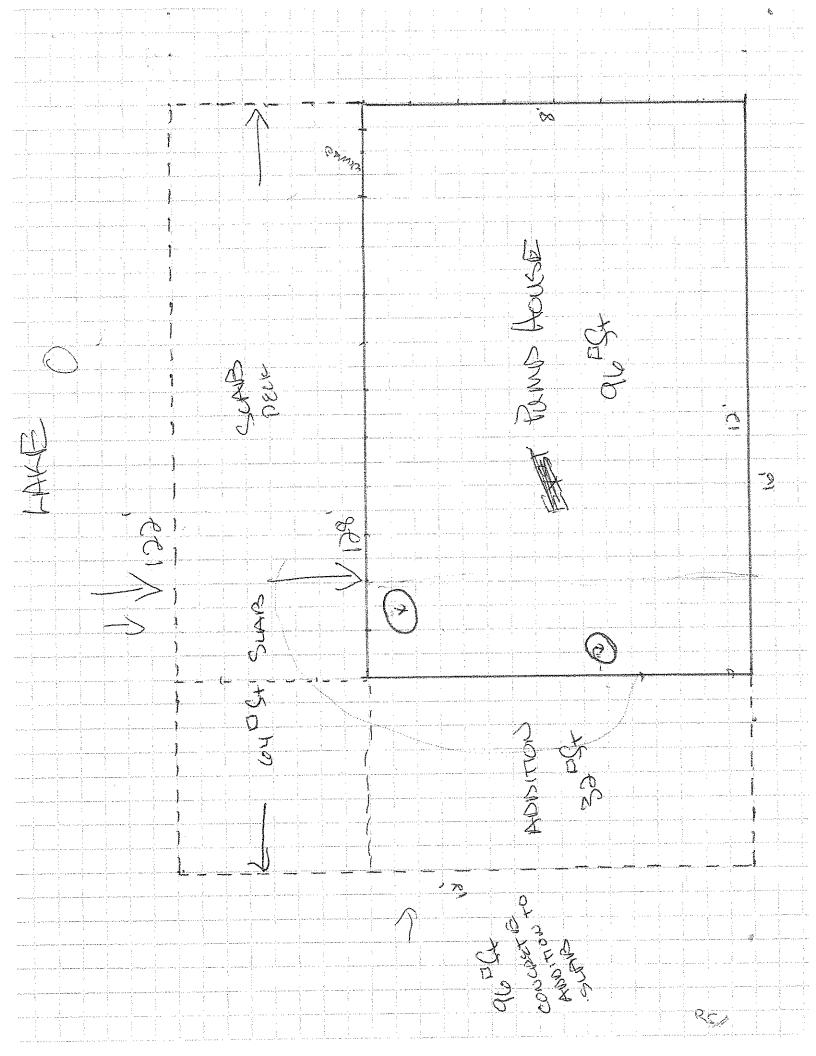
Topographical Alteration/Earth moving

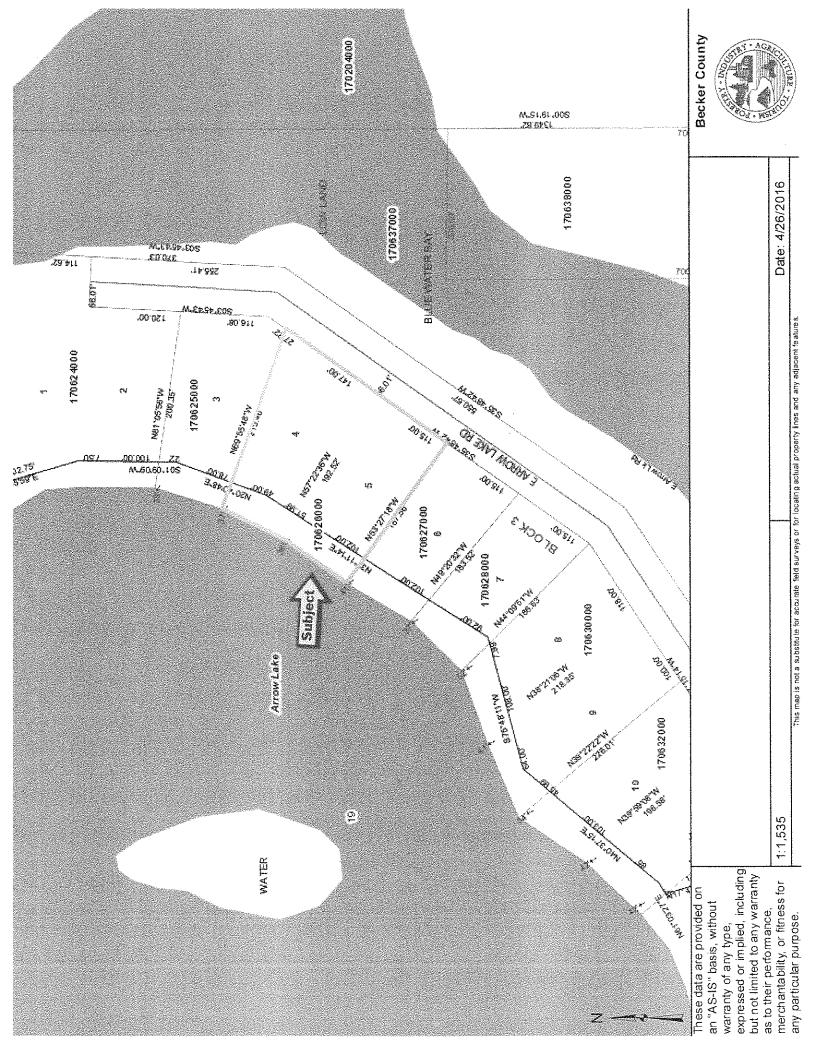
() None (\ll) 10 cubic yards or less ()11-50 cubic yards () over 50 cubic yards

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

Characteristics of Proposed Dwelling/Dwelling Additions/Attached Garage/Decks ()Dwellingft byft () Attached Garageft xft		
Outside Dimension ()Deck/Patioft xft ()Addition to existingft xft		
Setback to Side Lot Lineft & Rear Lot Lineft	Setback to Road Right of Wayft	
Setback to Bluff	Type of road	
Setback to Wetland	Is wetland protected () Yes () No	
Setback to OHW (straight horizontal distance)	Elevation above OHW (Straight vertical distance)	
Setback to septic tank	Setback to drainfield	
Total No. Bedrooms	Maximum height proposed # of Stories	
Roof Change () Yes () No	Basement () Yes () No Walkout Basement () Yes () No	
Characteristics of Proposed Non Dwelling/Non Dwelling Additions/Detached Garages/Storage Sheds () Garage ft by ft () Storage Shed ft x ft () Fence ft long x high (Nother Pump House 8 ft x 16 ft Outside Dimension (A) Addition to existing structure ft x ft		
Setback to Lot Lineft & Rear Lot Lineft	Setback to Road Right of Way ft S_\SOO \SO	
Setback to Bluff	Type of road Cou NTY	
Setback to Wetland	Is wetland protected () Yes () No	
Setback to OHW (straight horizontal distance) 122	Elevation above OHW (Straight vertical distance)	
Setback to septic tank 55'	Setback to drainfield 125	
Roof Change () Yes () No	Maximum height proposed 170 " # of Stories	
Bathroom proposed () Yes () No *Garages and storage sheds cannot contain amenities for indep	Sleeping Quarters proposed () Yes (X) No endent human habitation	
Characteristics of Proposed Water Oriented Structure () Stairway () Deck () Boathouse () Screen Por	· · · · · · · · · · · · · · · · · · ·	
Outside Dimension ft by ft	Sq ft	
Setback to Lot Line ft & ft	Setback to Bluff	
Setback to OHW (straight horizontal distance)	Elevation above OHW (Straight vertical distance)	
Setback to septic tank	Setback to drainfield	
Maximum height proposed *Sleeping facilit	ties or water supplies are not permitted in these structures	
AS SET FORTH I hereby certify with my signature that all data contained h knowledge. I also understand that, once issued, a permit is is located within the shoreland district, I understand that building footings have been constructed. A Site Permit may setbacks. Any changes to this site permit results in nullifical Project must be staked out on the lot prior to approval of	DOES NOT CONSTITUTE A BUILDING PERMIT H IN MN STATE STATUTES. Therein as well as all supporting data are true and correct to the best of my valid for a period of one (1) year from the date of issuance. If my property it is my responsibility to inform the Planning & Zoning Office once the way be revoked at any time upon violation of said Ordinances and approved tion of this permit and a new permit will have to be obtained. If permit. Project will be staked by (date)	









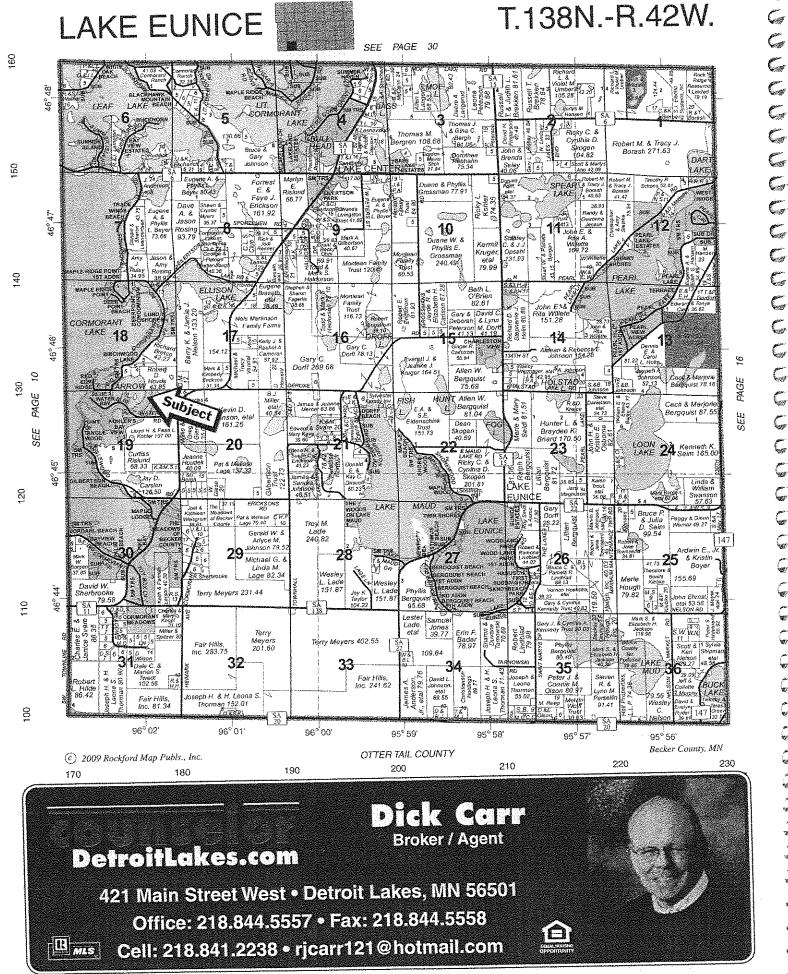
Date: 4/26/2016

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

1:3,071

as to their performance, merchantability, or fitness for any particular purpose.

but not limited to any warranty





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 12, 2016 @ 7:00 P.M. Commissioner's Room-Becker County Courthouse Detroit Lakes, MN. 56501

APPLICANT:

Joseph and Clarice Volk 644 Westwynd Drive

West Fargo, ND 58078

Project Location: 15304 E. Summer Island Road

APPLICATION AND DESCRIPTION OF PROJECT:

Request a Variance to construct an addition onto a nonconforming structure which is located ninety-three (93) feet from the ordinary high water mark of the lake.

LEGAL LAND DESCRIPTION: Tax ID number: 171175000 Leaf Lake LOTS 8 AND 9, Block 2, SUMMER ISLAND; Section 06, TWP 138, Range 42, Lake Eunice Township.

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

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

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

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

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

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

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



BECKER COUNTY PLANNING & ZONING

915 LAKE AVENUE, DETROIT LAKES, MN 56501 PHONE (218) 846-7314 FAX (218) 846-7266

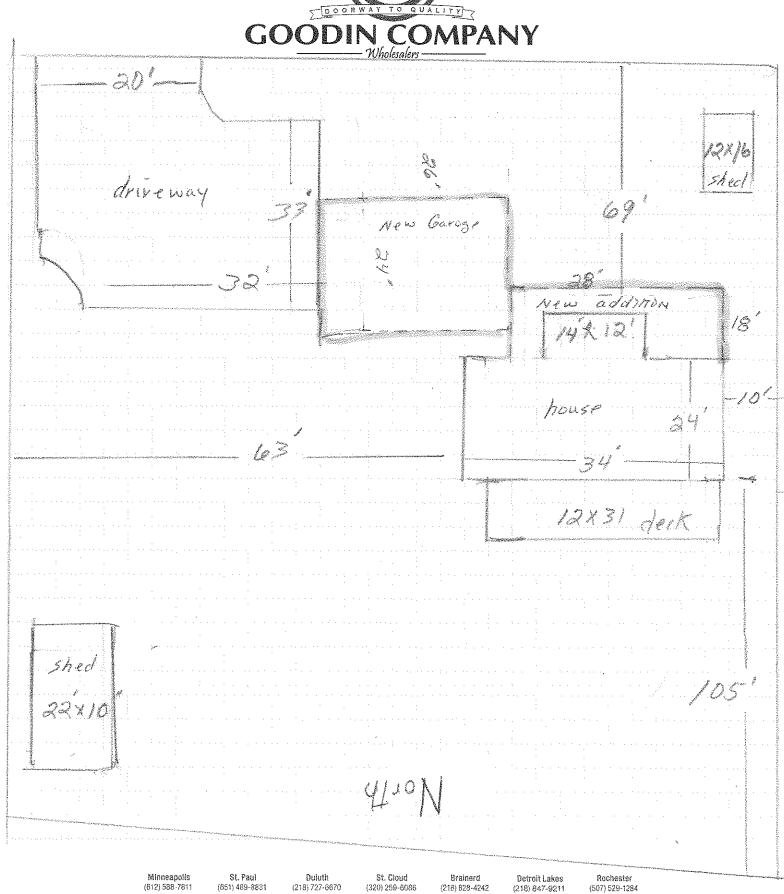
VARIANCE APPLICATION

PARCEL	
APP	Variance
YEAR	
SCANNED	

PROPERTY OWNER INFORMATION (as it appears	on tax statement, purchase agreement or deed)
First name(s) Noseph L + Charicy M	
Mailing Address 444 WROTWYNE TAR	City, State, Zip_ West Fro N.D. 38078
Phone Number <u>201-799-3200</u>	Project Address: 15304 E summen Is lan
Parcel number(s) of property: 17, 1175, 000	Sect - Twp - Range: 16
Township Name: <u>Kake FUNICe</u>	Legal Description: <u>メッフルカル の</u> な
LOWNShip 138 Range 092 Subdivio.	N Summer Island 138 42 Block 002
Why is the variance being requested? (Mark all section	s that apply)
Setback Issues	Lot size not in compliance with minimum standards
Alteration to non-conforming structure	Topographical Issues (hills, slopes, bluffs, wetlands)
Other	RECEIVED
Please provide a brief description detailing the above v	ariance request: APR 112016
Wanting to add 335 Mg/ Toe	USTING STRUCTURE ON ONING
26×24 ATTached Garage	
26×24 ATTached Garage	
gata terminengan mengahan digit menggan mengahan digit bahasan digit bermilan digit bermilan digit bermilan di	
What are you applying for less than the minimum dista	
Setback must include decks and patios, current	en erek filmen men steffen om en
Ordinary High Water Mark (OHWM)	
	Proposed Distance (setback)feet
Road Right of Way (ROW)	Proposed Distance (setback) feet
Type of Road [x] Township [] County [
Crest of bluff	Proposed Distance (setback)feet
Impervious Surface Coverage	Proposed Impervious Lot Coverage sq ft
Was the lot recorded prior to 1971? Yes	No
Was the lot recorded between 1971 & 1992? Yes	No.
Was the lot recorded after 1992? Yes No	$1 + O_1 O_2$
Will this be a new lot split? Yes No	

What is the current square footage of the structure? 984 4.6+	PARCEL APP	Variance
	YEAR	variance
What is the proposed addition square footage?	<u> </u>	
334° V		
What is the current height of the structure?		
What is the arranged height of the structure?		
What is the proposed height of the structure? $\frac{15-11}{1}$		
Is there a basement to the structure?		
Will the proposed addition have a basement?		
with the proposed addition have a basement.		
Will the roofline of the existing structure be changed?		
Will the main structural framework of the structure be altered?		
What is the current percentage of lot coverage?		
What is the proposed percentage of lot coverage?		
Explanation of request if not covered in Sections above		
ATTITUD INTEGRALATION NUMBERS TO COMMUNICATE A DOLLAR ATTORIA		
OTHER INFORMATION NEEDED TO COMPLETE THE APPLICATION:		
1. A copy of the deed from the Recorder's Office;	ravad diman	iona of the
Completed Site Application with sketch showing all setbacks, platted or surv lot and all existing and proposed buildings;	eyea annens	sions of the
3. Non-refundable filing fee of \$326.00. Make check payable to Becker Cou	ntv Zoning.	
4. Is the variance request after the fact? [] Yes [x] No		
If yes, after the fact application fee is an additional \$600.00.		
The information provided for this document is truthful and accurate to the best of my kn		understand
that this statement is null and void if any of the above information is not supplied or is i	naccurate.	
Joseph L Volk		
Printed Name of Landowner or Agent		
Signature of Landowner or Agent Office Agent	10-16	
Signature of Landowner or Agent	Date	
(Office Use)		•
Date Received Accepted [] Rejected [] Date		
Zamina Administrator		
Zoning Administrator		





Wausau (715) 675-2513

Milwaukee

(262) 781-1770

Madison

(608) 663-0331

Green Bay

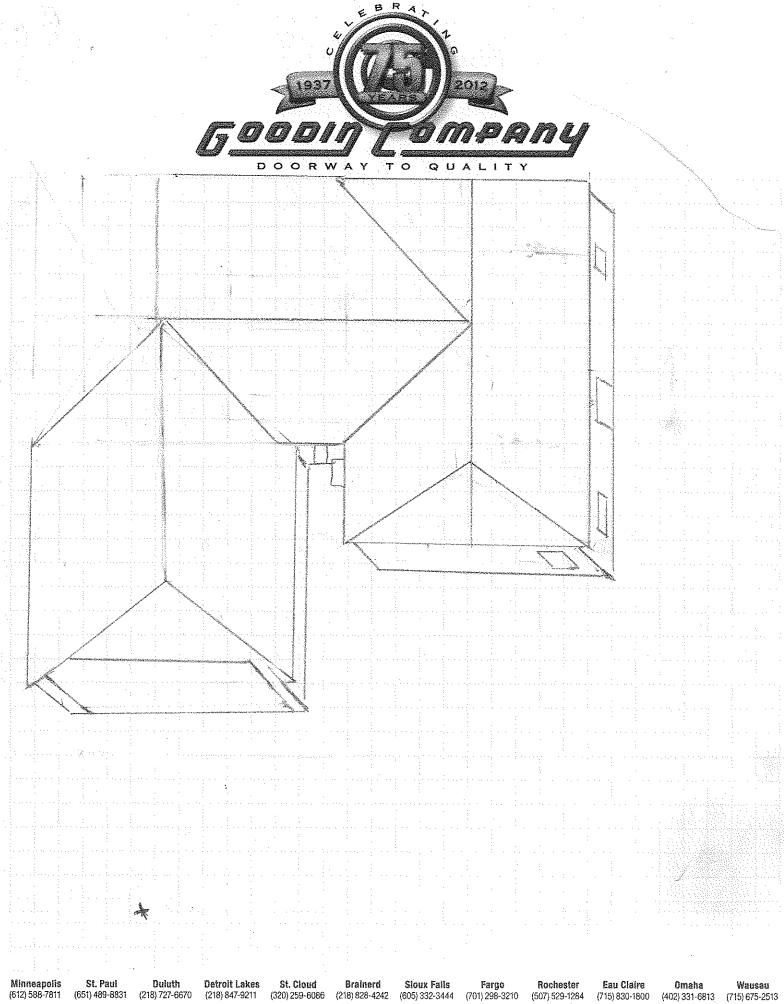
(920) 884-9494

Eau Claire (715) 830-1800

Omaha (402) 331-6813

Sioux Fails (605) 332-3444

Fargo (701) 298-3210



Detroit Lakes (218) 847-9211

Rochester (507) 529-1284

Eau Claire (715) 830-1800

Wausau (402) 331-6813 (715) 675-2513



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

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

PARCEL		
APP	SITE	1
YEAR	The first of the second se	T
SCANNED		1

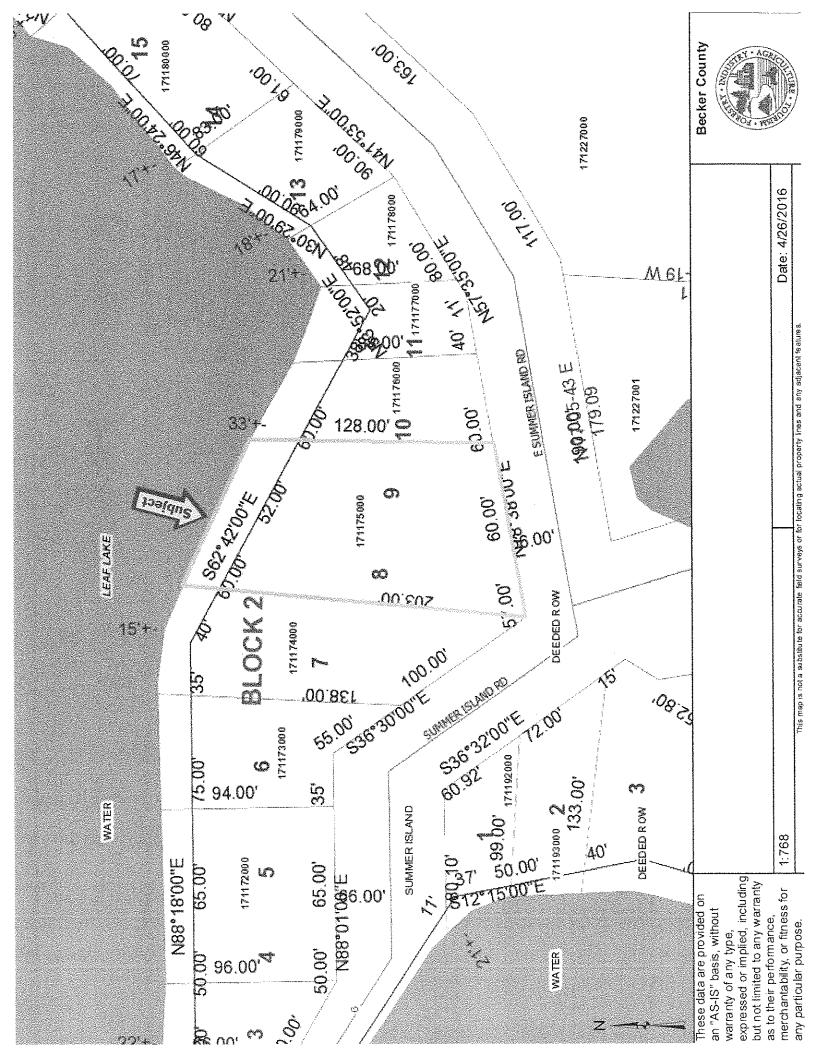
Project must be staked out on the lot prior to permit being approved

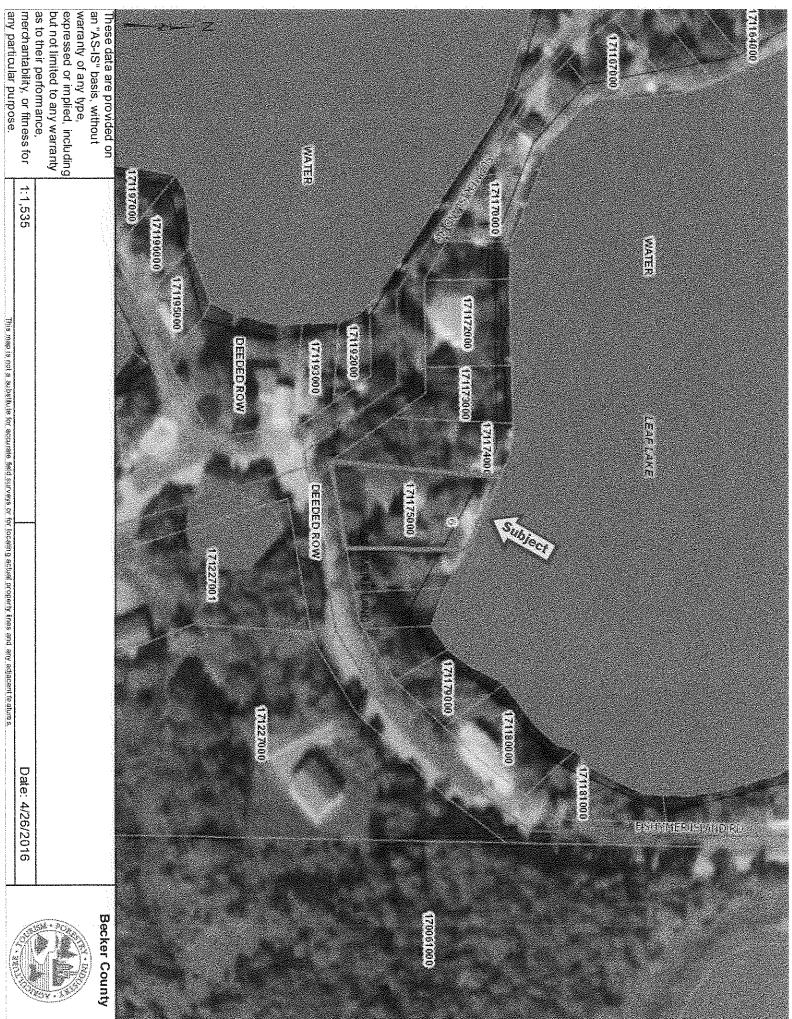
Please Print or Type All In	iformation		appiove	-u
Parcel Number (s)	Property (E911) Address	s **911 Address Needed	Legal Description	
17-1175,00	10	en e	,	4 A
Lake/River Name	Lake/River Class	Township Name Secti	on TWP No.	Range
LeafLake	RO	Lake EUNICE O		242
Property Owner Last 1 Volky Vosepl Contractor Name Lic #	h 2 644	ailing Address Westwynd Dr u	100 / 150 A/17	798-3200 Cell
Proposed Project (Check New Dwelling X Attached Garage Stairway Fence *Existing Dwelling to be rem	Addition to Dwelling Detached Garage Deck Other			R 112016
MN Rules Chapter 4725 (MN	in the contract of the term that the first of the first o	imum structure setback to well	g or move it.	
Type of System	D	yacate existing ate of Installation prior to issuance of a permit	Last Date Certified	7-15
Lot Area 20,47 = Impervious coverage refer sidewalks, patio pavers, et underlayment or impervious	sq ft ors to anything water cannot should all be included in our surface underneath.	acres Water Frontage ot pass through. Structures, area this calculation. Decks should be Anytime you exceed 15% lot calculation.	ft Bluff () Y as covered by a roof, concrete be included in this calculation overage a stormwater mana-	te, asphalt, Class 5, if they have plastic
Please Note: Unless of	otherwise provided, a	minimum of a 12 foot wide	driveway from the near	est road right of
way to the proposed si	tructure must be inclu	ded in both your plan and it	npervious surface calcul	ation.
Impervious Surface	Dimensions Sq. Fo	otage Impervious S		Sq. Footage
On property	and the second s	On property		1 1, 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Ex: Patio DRIVEWAY Shed bout house	$\begin{array}{ccc} $	SA STATE OF THE CO	ase 24x24	- 62% - 984 - 336
Impervious Lot Coverage	HO12 + 2	0,473 = .1959 ot Area	x 100 = 19.6 Impervious Coverage Per	7012 3 41 % ccentage
Topographical Alterati	ion/Earth moving			
- robograpiiivai Aliciali	www.com in account			1

ne () 10 cubic yards or less ()11-50 cubic yards () over 50 cubic yards

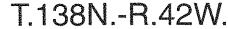
Project over 50 cubic yards a storm water management plan must be included with permit application.

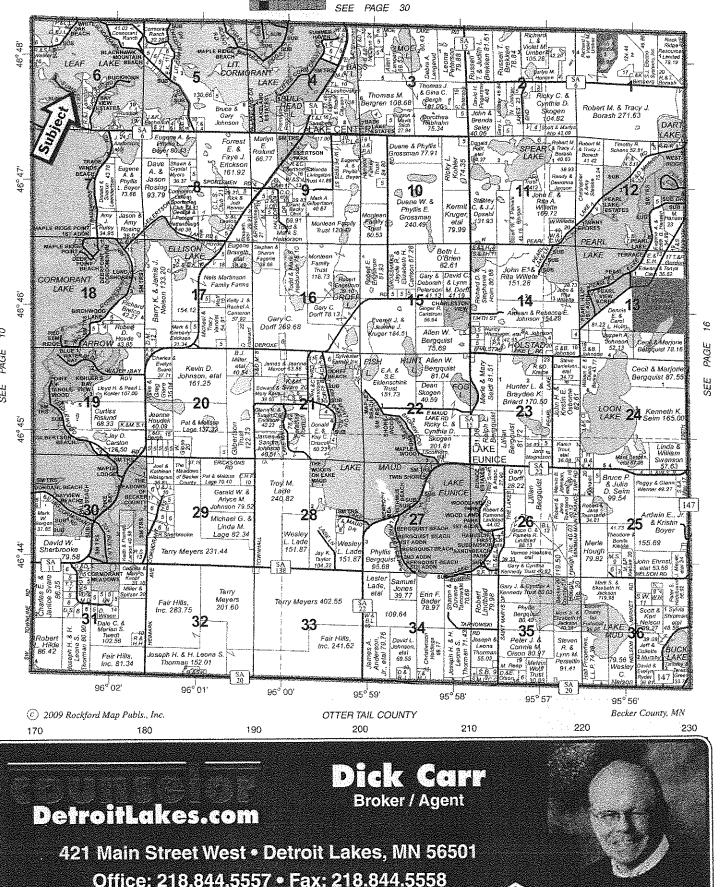
Characteristics of Proposed rang/Dwelling Addition () Dwelling ft by ft by Attac		
Outside Dimension ()Deck/Patioft xft (Addi	tion to existing 3765 ft Setback to Road Right of Way 55 ft Type of road TW3NP	
Setback to Side Lot Line / ft & Rear Lot Line ft	Setback to Road Right of Way 55 ft 12,480	
Setback to Bluff	Type of road TWShP 1628	
Setback to Wetland	Is wetland protected () Yes () No	
Setback to OHW (straight horizontal distance) 129	Type of road TW3NP Is wetland protected () Yes () No Elevation above OHW (Straight vertical distance) CCC	
Setback to septic tank	Setback to drainfield	
Total No. Bedrooms 2	Maximum height proposed/ # of Stories/	
Roof Change () Yes (≯) No	Basement (★) Yes () No Walkout Basement () Yes (★) No	
Characteristics of Proposed Non Dwelling/Non Dwelling Additions/Detached Garages/Storage Sheds () Garageft byft () Storage Shedft xft () Fenceft long xhigh () otherft xft		
Outside Dimension ()Addition to existing structure ft x	_ft () Fenceft xft Cost of Project	
Setback to Lot Lineft & Rear Lot Lineft	Setback to Road Right of Wayft \$	
Setback to Bluff	Type of road	
Setback to Wetland	Is wetland protected () Yes () No	
Setback to OHW (straight horizontal distance)	Elevation above OHW (Straight vertical distance)	
Setback to septic tank	Setback to drainfield	
Roof Change () Yes () No	Maximum height proposed # of Stories	
Bathroom proposed () Yes () No *Garages and storage sheds cannot contain amenities for independent of the contain ame	Sleeping Quarters proposed (*) Yes (**) No endent human habitation	
Characteristics of Proposed Water Oriented Structu () Stairway () Deck () Boathouse () Screen Porce		
Outside Dimension ft by ft	Sq ft	
Setback to Lot Lineft &ft	Setback to Bluff	
Setback to OHW (straight horizontal distance)	Elevation above OHW (Straight vertical distance)	
Setback to septic tank	Setback to drainfield	
Maximum height proposed *Sleeping faciliti	es or water supplies are not permitted in these structures	
THIS IS A SITE PERMIT ONLY AND DOES NOT CONSTITUTE A BUILDING PERMIT AS SET FORTH IN MN STATE STATUTES. I hereby certify with my signature that all data contained herein as well as all supporting data are true and correct to the best of my knowledge. I also understand that, once issued, a permit is valid for a period of one (1) year from the date of issuance. If my property is located within the shoreland district, I understand that it is my responsibility to inform the Planning & Zoning Office once the building footings have been constructed. A Site Permit may be revoked at any time upon violation of said Ordinances and approved setbacks. Any changes to this site permit results in nullification of this permit and a new permit will have to be obtained. Project must be staked out on the lot prior to approval of permit. Project will be staked by (date)		
Count Dal	4-11-16	
Signature	Date	





LAKE EUNICE





Cell: 218.841.2238 • rjcarr121@hotmail.com