BECKER COUNTY BOARD OF ADJUSTMENTS SETS PUBLIC HEARING

Notice is hereby given that the Becker County Board of Adjustments will conduct a Public Hearing on **Thursday, June 9, 2016 at 7:00 P.M., in the Commissioner's Room** of the Becker County Courthouse, Detroit Lakes, MN, to consider the following Petitions:

Old Business: none

New Business:

- Applicant: Jim Melting, 3436 42nd Ave S, Fargo, ND 58104. Application and description of Project: Request a Variance to construct a dwelling sixteen (16) feet from the road right of way. Legal Land Description: Tax ID number: 150403000, Lot 6 Birch Beach; Section 24, TWP 139, Range 39, Height of Land Township. Project Location: The property is located on Little Toad Lake at 18314 Sunset Drive.
- Applicant: Patricia Suko, 33593 N. Cotton Lake Road, Rochert, MN 56578. Application and Description of Project: Request a Variance to construct an addition onto a non-conforming structure that is eighty-two (82) feet from the ordinary high water mark of the lake. Legal Land Description: Tax ID number: 160268002, PT LOT 3 BEG 420' E OF NE COR L1 CALICO BCH TH E AL RD 170' S 226.09' TO LK W AL LK 170' & N 213.16' TO BEG; Section 35, TWP 140, Range 40, Holmesville Township. Project Location: The property is located on Cotton Lake at 33593 N. Cotton Lake Road.
- Applicant: Emmy & Timothy Amble, 2020 23rd St S #204, Fargo, ND 58103. Application and Description of Project: Request a Variance to construct a dwelling ten (10) feet from the road right of way and fifty-three (53) feet from the ordinary high water mark of the lake. Legal Land Description: Tax ID Number: 191312000, Lots 31 and 32, FERN BEACH 3RD ADD, Section 30, TWP 138, Range 41, Lake View Township. Project Location: The property is located on Lake Melissa at 11649 Fern Bch Rd Detroit Lakes.
- 4. Applicant: Dion Brandt and Lisa Dunham, 3463 190th Lane NE, Wyoming, MN 55092. Application and Description of Project: Request a Variance to construct a Detached Garage ten (10) feet from the road right of way. Legal Land Description: Tax ID number: 200227000, PT GOVT LOT 2: COMM NE COR GVT LOT 2 AKA MEANDER COR #94 TH W 177.52' AL N LN TO POB; TH W 321.94', TH S 39.19' TO NLY LN PUB RD, TH SE 276.84' AL RD, TH NE 173.30' AL NWLY LN PUBLC RD TO POB; Section 08, TWP 142, Range 40, Maple Grove Township. Project Location: 387th St, Maple Grove Township.

All interested persons are invited to attend or submit written comments.

Steve L. Skoog Land Use Director

SLS/dkm



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, June 09, 2016 @ 7:00 P.M.
 Commissioner's Room-Becker County Courthouse Detroit Lakes, MN. 56501

APPLICANT: Jim Melting 3436 42nd Ave S Fargo, ND 58104 Project Location: 18314 Sunset Drive

APPLICATION AND DESCRIPTION OF PROJECT: Request a Variance to construct a dwelling sixteen (16) feet from the road right of way.

LEGAL LAND DESCRIPTION: Tax ID number: 150403000 Lot 6 Birch Beach; Section 24, TWP 139, Range 39, Height of Land Township. Little Toad Lake

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.

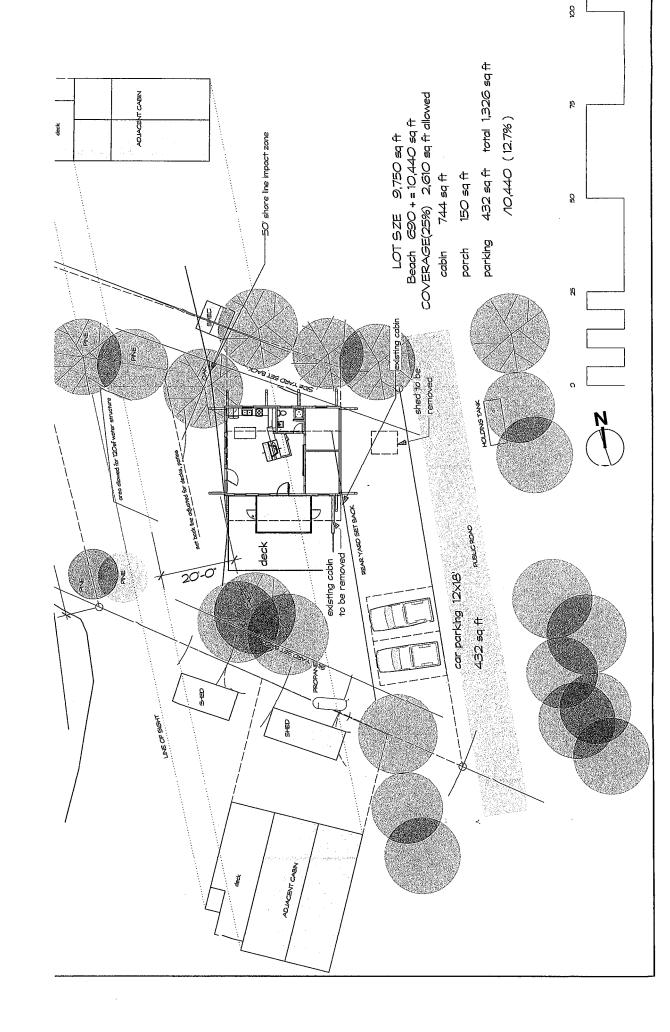
Regulatory Authority: This Application will be reviewed according to the provisions of the Becker County Zoning Ordinance. The decision whether to issue a Permit will be based on an evaluation of the probable impact including cumulative impacts, of the proposed activity. That decision will reflect the 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.

ER COLINA BECKER C				464	
			NING & ZONING	PARCEL	
915 L PI	AKE AVENUE, DE 10NE (218) 846-731	ETROIT LAI 14 – FAX (2	KES, MN 56501 218) 846-7266	APP	Variance
	RIANCE A	-		YEAR	····
A Serve Serve				SCANNED	
ROPERTY OWNER INFORMA	ATION (as it a	appears	on tax statement, purchase	agreement or	deed)
irst name(s) JIM / NANC			_	-	
ailing Address 3436 47M	4			~	04.
hone Number <u>701・23ら・</u> arcel number(s) of property: <u>しち</u>	7347	P	roject Address: 18314	sunset de	21VE
arcel number(s) of property: <u>15</u>	5040300	0	FtALEt Sect - Twp - Range		
ownship Name: HEIGHT CF					
OT 6 SECTION 24 TU	V139 B	039	BETZCH BEACHT	139 39	
		_			
hy is the variance being request	ed? (Mark al	l sections	s that apply)		
✓ Setback Issues		. <u> </u>	Lot size not in compliance v	vith minimum s	tandards
Alteration to non-conformin	g structure		Topographical Issues (hills,	slopes, bluffs, v	wetlands)
Other					
2EPLACEMENT AT TH	te sam	6 20	AR YAND SET BA	ct. Appr	<u>0X, 16'</u>
What are you applying for less the					
Setback must include deck				χ.	
Ordinary High Water	Mark (OHW)	M)	Proposed Distance (setback		feet
Lot Line			Proposed Distance (setback		feet
Road Right of Way (I		~ -	Proposed Distance (setback		feet
Type of Road [] To	wnship [] C	County [5		
Crest of bluff			Proposed Distance (setback		
Impervious Surface C	loverage		Proposed Impervious Lot C	Coverage	sq ft
as the lot recorded prior to 197	1? Yes		No		%
as the lot recorded between 197	1 & 1992?	Yes	No	Den se state a	
log the let recorded after 10020	Vac	٦ ٢		RECEIVED	
Vas the lot recorded after 1992?	Yes	No		MAY 062016	
Vill this be a new lot split?	Yes	No			
-				ZONING	1

(CONTINUED ON BACK OF PAGE)

What is the current square footage of the structure?	PARCEL APP	Variance
	YEAR	Variance
What is the proposed addition square footage?	·····	
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 proposed addition have a basement?	. L	
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?		Ť
Explanation of request if not covered in Sections above		
		· .
 A copy of the deed from the Recorder's Office; Completed Site Application with sketch showing all setbacks, platted or sur 	veved dimensic	ons of the
lot and all existing and proposed buildings;	2	
3. Non-refundable filing fee of \$326.00. Make check payable to Becker Co	unty Zoning.	
4. Is the variance request after the fact? [] Yes [] 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 k that this statement is null and void if any of the above information is not supplied or is		derstand
RIGHARD LANSEN		
Printed Name of Landowner or Agent		
MANNI MAN	-1, 1,1	
	16/16	
Signature of Landowner or Agent	Date	
(Office Use)		
(Office Use) Date Received 5-6-16 Accepted [4] Rejected [] Date	1911	
Date Received 56-16 Accepted [4] Rejected [] Date 5 Lebi Motlzon Supervision of Inspective	1-1019	
Hebr Mollow Supervisie of Inspectors	<i>,</i>	
Zoning Administrator		
Zoning Administrator		
Zoning Administrator 40 Jay - July 17, 2016		



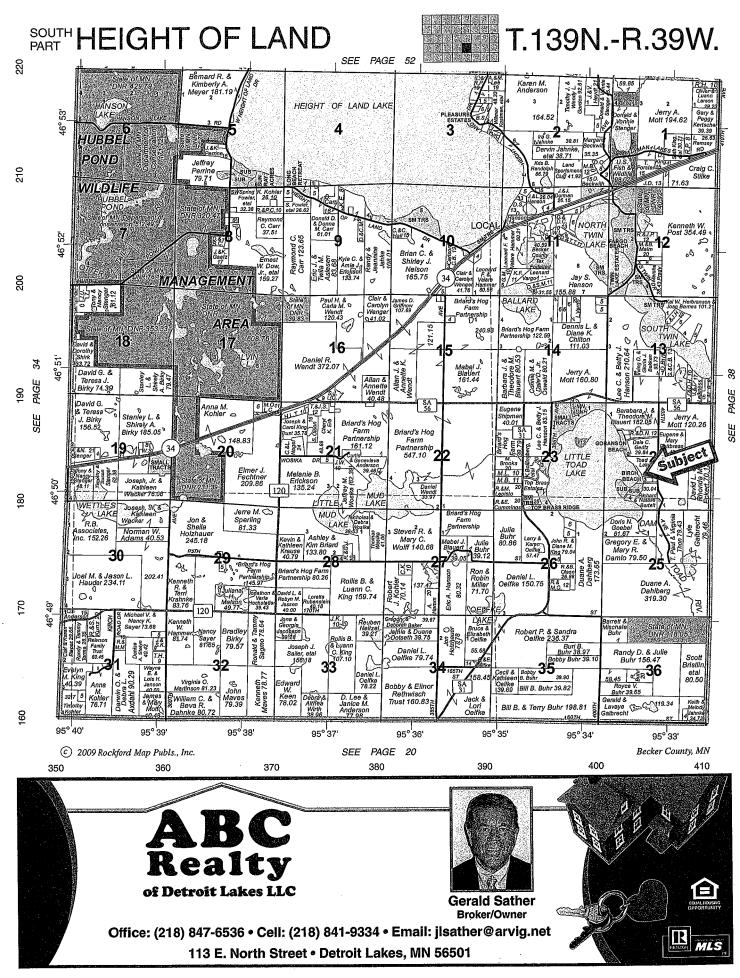
		PARCEL
CK FI COUN	Application for Site Permit	APP SITE
2	~ ~	YEAR
	Becker County Planning and Zoning	SCANNED
	915 Lake Ave, Detroit Lakes, MN 56501	Project must be staked out on
HALL BELLEVE	Phone: 218-846-7314 Fax: 218-846-7266	the lot prior to permit being
V TO Servie	www.co.becker.mn.us	approved
Please Print or Type		
Parcel Number (s) 150 40 300	Property (E911) Address**911 Address Needed Legal Descrip 18314 SUNSET DELVE VOT 6 SECTI FIZER WW SETZCH BENO	tion 101 24 TW 139 R039 17
Lake/River Name LITUE TO A # 189	Lake/River Class Township Name Section TWP N DLAKE RD HEIGHT CF LIAND 23276 139	No. Range 039
	Last Name First Name Mailing Address NEWING JIM/NANCY 3476 42ND AVE South 7 FANGO, ND 58104	01.235.7347
Contractor Name Li	<i>3</i> 11	RECEIVED
New Dwelling Attached Garage Stairway Fence	Check those that apply)	MAY 062016
MN Rules Chapter 47	In () Deep Well () Shallow Well Well Depth NEW WELL 25 (MN well code) requires a 3' minimum structure setback to well atment System 8/61 Last Date Cert	
Must have current cer	ificate of compliance on septic system prior to issuance of a permit	
L		
Lot Information	Shoreland 📉 () Riparian () Non Riparian 🛛 Non Shorela	nd
	961+	
Lot Area 1944	$2 $ sq ft or acres Water Frontage $\frac{78! \pm}{12}$ ft Blue	ff () Yes () No
sidewalks, patio par underlayment or in	e refers to anything water cannot pass through. Structures, areas covered by a roc rers, etc. should all be included in this calculation. Decks should be included in this c inpervious surface underneath. Anytime you exceed 15% lot coverage a stormwa red. INCLUDE PROPOSED STRUCTURES IN CALCULATION.	alculation if they have plastic
Please Note: Ur	less otherwise provided, a minimum of a 12 foot wide driveway from	the nearest road right of
	sed structure must be included in both your plan and impervious surfa	
Impervious Surfac On property		nensions Sq. Footage
<u>Ex: Patio</u> DRIVEWAY	<u>10 x 12</u> <u>120</u>	and a second
		<u></u>
	Total Impervious Mat	erial
Impervious Lot Co	verage $\frac{1326}{\text{Total Impervious}} \div \frac{10,440}{\text{Lot Area}} = \frac{x 100 = 10}{\text{Impervious Co}}$.7%
-	Total Impervious Lot Area Impervious Co	overage Percentage
Topographical A	lteration/Earth moving	
	10 cubic yards or less (X))11–50 cubic yards () over 50 cubic yards	· · · ·
Project o	ver 50 cubic yards a storm water management plan must be included with permi	t application.

Characteristics of Proposed Dwelling/Dwelling Additions/Attached Garage/Decks Cost of Project N)Dwelling 31 ft by 24 ft () Attached Garageft xft ft				
Outside Dimension (*) Deck/Patio 28 ft x 20 ft () Add	ition to existingft xft			
Setback to Side Lot Line $\frac{10^{1}}{10^{1}}$ ft & Rear Lot Line $\frac{16^{1}}{10^{1}}$ ft	Setback to Road Right of Wayft			
Setback to Bluff	Type of road PUBLIC ROAD TWShip			
Setback to Wetland	Is wetland protected () Yes (>) No			
Setback to OHW (straight horizontal distance) _50	Elevation above OHW (Straight vertical distance) $3' 4$			
Setback to septic tank HOLDING 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 Dwel	ling Additions/Detached Garages/Storage Sheds			
()Garage ft by ft ()Storage Shed ft x f	t ()Fenceft long xhigh ()otherft xft			
Outside Dimension ()Addition to existing structure ft x	ft ()Fenceft x ft Cost of Project			
Setback to Lot Line ft & Rear Lot Line ft	Setback to Road Right of Way ft \$			
Setback to Bluff	Type of road			
Setback to Wetland	Is wetland protected () Yes () No			
Setback to OHW (straight horizontal distance)	Elevation above OHW (Straight vertical distance)			
Setback to septic tank	Setback to drainfield			
Roof Change () Yes () No	Maximum height proposed # of Stories			
Bathroom proposed () Yes () No *Garages and storage sheds cannot contain amenities for indep	Sleeping Quarters proposed () Yes () No endent human habitation			
Characteristics of Proposed Water Oriented Structu () 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	ies or water supplies are not permitted in these structures			

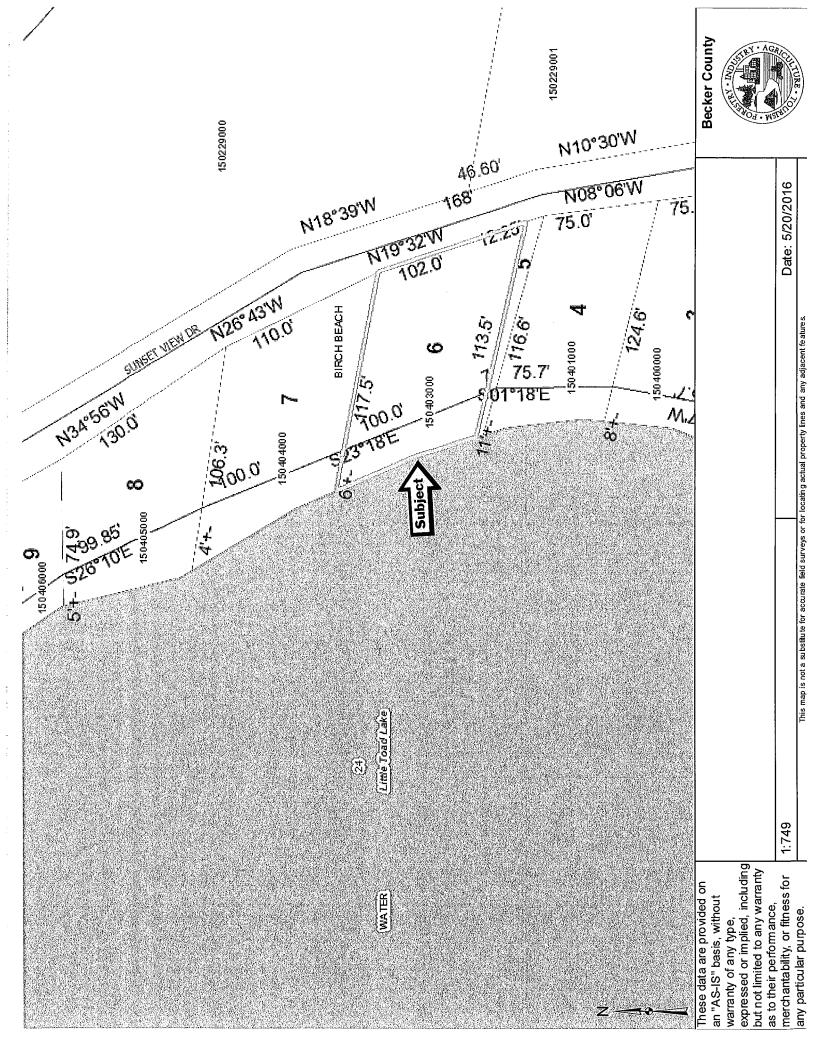
THIS IS A SITE PERMIT ONLY AND DOES NOT CONSTITUTE A BUILDING PERMIT AS SET FORTH IN MN STATE STATUTES.

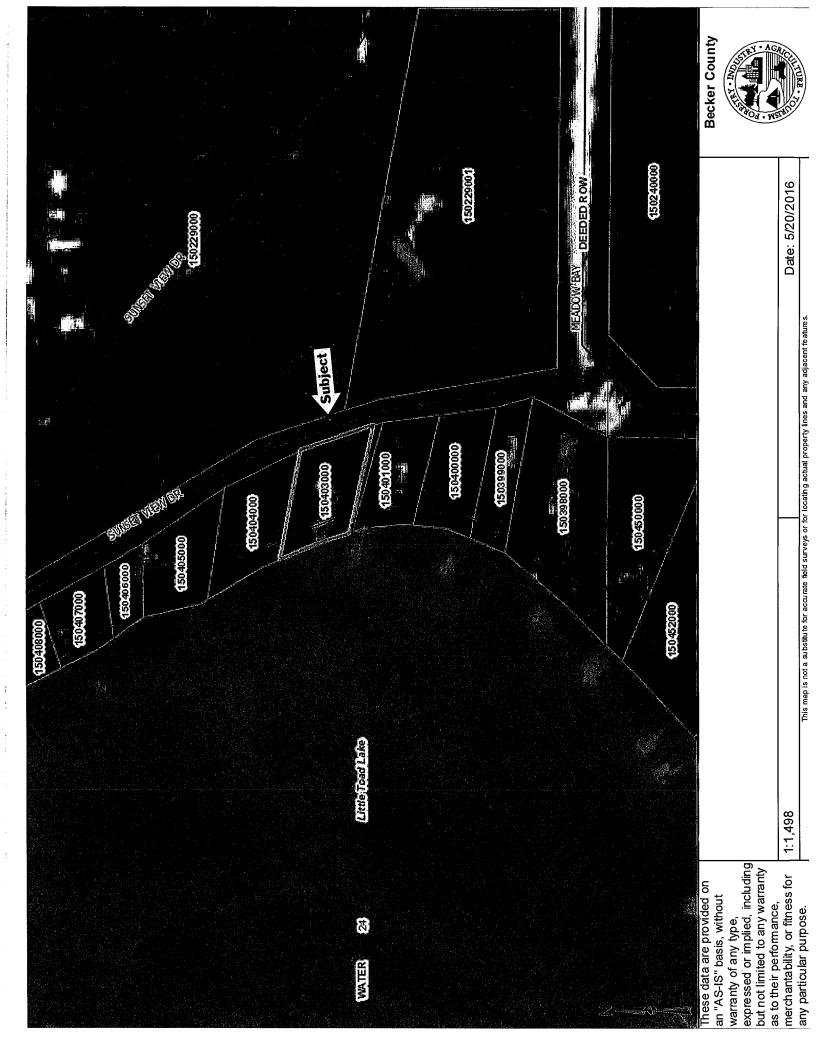
I hereby certify with my signature that all data contained herein as well as all supporting data are true and correct to the best of my knowledge. I also understand that, once issued, a permit is valid for a period of one (1) year from the date of issuance. If my property is located within the shoreland 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) ______.

AGENT Au Signature



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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, June 09, 2016 @ 7:00 P.M.
 Commissioner's Room-Becker County Courthouse Detroit Lakes, MN. 56501

APPLICANT: Patricia Suko 33593 N. Cotton Lake Road Rochert, MN 56578 Project Location: 33593 N. Cotton Lake Road

APPLICATION AND DESCRIPTION OF PROJECT:

Request a Variance to construct an addition onto a non-conforming structure that is eighty-two (82) feet from the ordinary high water mark of the lake, .

LEGAL LAND DESCRIPTION: Tax ID number: 160268002 Cotton Lake PT LOT 3 BEG 420' E OF NE COR L1 CALICO BCH TH E AL RD 170' S 226.09' TO LK W AL LK 170' & N 213.16' TO BEG; Section 35, TWP 140, Range 40, Holmesville 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 915 LAKE AVENUE, D PHONE (218) 846-73 VARIANCE	DETROIT LAI 314 - FAX (2	KES, MN 56501 118) 846-7266		PARCEL APP YEAR SCANNED	Varianco
PROPERTY OWNER INFORMATION (as it	appears	on tax statement, purc	hase ag	reement or	deed)
First name(s) Patricia	I	Last Name <u>Suko</u>			
Mailing Address 33593 N Cotton Jaka	2 Rel C	ity, State, Zip <u>Roch</u>	ert-		
Phone Number	P	roject Address: <u>335</u>	93 N	Cotton .	Jaka Re
Parcel number(s) of property: 140 Z6 2602		Sect - Twp - R	ange:	35 140	040
Township Name: Holmsville	Ľ	egal Description:			
Alteration to non-conforming structure Other		ropographical issues (II		pos, oiuiis,	wonanus)
Please provide a brief description detailing the Buld 3 season porch or	e above va	riance request:	rete j	potes.	
Build 3 season porch on What are you applying for less than the minim Setback must include decks and patios,	num distan	isting Concr nce (setback) from? and proposed.			
Buld 3 season porch on What are you applying for less than the minim Setback must include decks and patios, Ordinary High Water Mark (OHW	num distan	isting Concr ace (setback) from? and proposed. Proposed Distance (set	back) _	· · · · · · · · · · · · · · · · · · ·	feet
Buld 3 season porch on What are you applying for less than the minim Setback must include decks and patios,	num distan	isting Concr ace (setback) from? and proposed. Proposed Distance (set Proposed Distance (set	back) _	· · · · · · · · · · · · · · · · · · · ·	feet
Build 3 store porch or What are you applying for less than the minim Setback must include decks and patios, Ordinary High Water Mark (OHW Lot Line	num distan current a M)	nce (setback) from? and proposed. Proposed Distance (set Proposed Distance (set Proposed Distance (set	back) _	· · · · · · · · · · · · · · · · · · · ·	
Build 3 search protech on What are you applying for less than the minim Setback must include decks and patios, Ordinary High Water Mark (OHW Lot Line Road Right of Way (ROW)	num distan current a M)	nce (setback) from? and proposed. Proposed Distance (set Proposed Distance (set Proposed Distance (set	back) _ back) _ back) _	· · · · · · · · · · · · · · · · · · ·	feet feet
Build 3 search protech on What are you applying for less than the minim Setback must include decks and patios, Ordinary High Water Mark (OHW Ord Right of Way (ROW) Type of Road [] Township [] (num distan current a M)	nce (setback) from? and proposed. Proposed Distance (set Proposed Distance (set Proposed Distance (set <i>J State</i>	back) _ back) _ back) _ back) _	· · · · · · · · · · · · · · · · · · ·	feet feet
Build 3 search porch or What are you applying for less than the minim Setback must include decks and patios, Ordinary High Water Mark (OHW Ordinary High Water Mark (OHW) <	num distan current a M)	nce (setback) from? and proposed. Proposed Distance (set Proposed Distance (set Proposed Distance (set <i>J State</i> Proposed Distance (set	back) _ back) _ back) _ back) _	· · · · · · · · · · · · · · · · · · ·	feet feet
Build 3 search porch or What are you applying for less than the minim Setback must include decks and patios, Ordinary High Water Mark (OHW Ordinary High Water Mark (OHW)	num distan current a M)	nce (setback) from? and proposed. Proposed Distance (set Proposed Distance (set Proposed Distance (set <i>J State</i> Proposed Distance (set Proposed Distance (set Proposed Distance (set	back) _ back) _ back) _ back) _	· · · · · · · · · · · · · · · · · · ·	feet feet feetsq_ft
Build 3 searen porch or What are you applying for less than the minim Setback must include decks and patios, Ordinary High Water Mark (OHW Ordinary High Water Mark (OHW)	num distan current a M)	nce (setback) from? and proposed. Proposed Distance (set Proposed Distance (set Proposed Distance (set <i>J State</i> Proposed Distance (set Proposed Distance (set Proposed Impervious I No	back) _ back) _ back) _ back) _	· · · · · · · · · · · · · · · · · · ·	feet feet feetsq_ft
Build 3 search porch or What are you applying for less than the minim Setback must include decks and patios, Ordinary High Water Mark (OHW Ordinary High Water Mark (OHW) Ordinary High Water Coverage Ordinary High Water Coverage Ordinary High User Coverage Was the lot recorded prior to 1971? Yes Was the lot recorded between 1971 & 1992?	num distan current a M) County [nce (setback) from? and proposed. Proposed Distance (set Proposed Distance (set Proposed Distance (set <i>J State</i> Proposed Distance (set Proposed Distance (set Proposed Impervious I No	back) _ back) _ back) _ back) _ ot Cov	· · · · · · · · · · · · · · · · · · ·	feet feet sq ft %

INUED ON BACK OF PAGE)

What is the summent assume factors of the struct 0 177	PARCEL	<u>^</u>
What is the current square footage of the structure?1234	APP	Variance
What is the proposed addition square footage? 187	YEAR	<u>^</u>
What is the proposed addition square footage? 187		
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 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?6.18 %		
What is the proposed percentage of lot coverage?6.18 %		
Explanation of request if not covered in Sections above		

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 surveyed dimensions of the lot and all existing and proposed buildings;
- 3. Non-refundable filing fee of \$326.00. Make check payable to Becker County Zoning.
- 4. Is the variance request after the fact? [] Yes [X] No

If yes, after the fact application fee is an additional \$600.00.

The information provided for this document is truthful and accurate to the best of my knowledge. I understand that this statement is null and void if any of the above information is not supplied or is inaccurate.

Cathioi Duko

Printed Name of Landowner or Agent

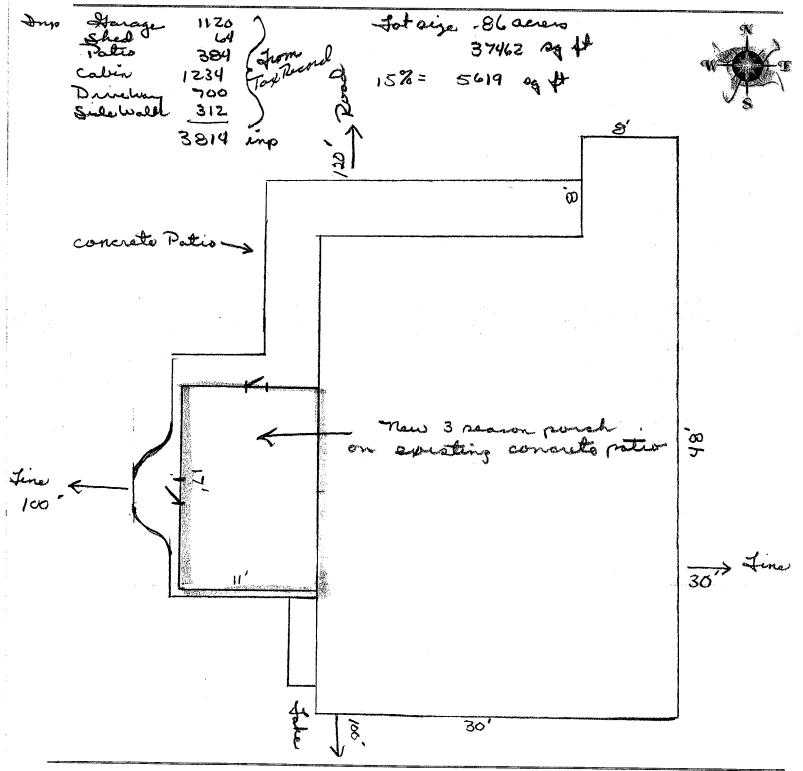
PASPON Signature of Landowner of Agent

Date

(Office Use) Date Received Zoning Administrator

SKETCH OF PROPERTY

- 1. Please sketch all impervious coverage on your property; include dimensions.
- 2. Sketch roadways adjacent to property Include driveway location.
- 3. If you will be exceeding 15% impervious surface coverage, include a copy of your stormwater management plan. This applies to ANY lot that exceeds 15% coverage.
- 4. If proposed project is a detached garage/storage shed that will exceed 1 story, include detailed design.
- 5. Indicate where erosion control measures will be implemented and indicate storm water drainage pattern and how it will be maintained on the property.



Remember EROSION CONTROL! Please use best management practices and/or silt fence to control erosion on all projects.

PARCEL	
APP	SITE
YEAR	

KCKER COUNT	· · · ·			PARCEL	
ALLY - PRODU	Applicatio	on for Site Permit		APP YEAR	SIT
	Becker County	Planning and Zon	ing	SCANNED	
	915 Lake Ave, De	etroit Lakes, MN 5	56501		
Addition of the state of the st	Phone: 218-846-7	314 Fax: 218-846	5-7266	Project must b the lot prior to	
to Serve		o.becker.mn.us		approved	point ou
Please Print or Type A Parcel Number (s)		*911 Address Needed	Legal Deserin		·····
accer Number (S)			Legal Descrip	uon	
160268002	_ 33593 NCC	TTON LAKE T	<u>ZD</u>		
Lake/River Name	Lake/River Class Townsh	ip Name Section	TWP N	lo. Rang	ge
COTTON	KD HolM	IESVILLE 35	140	04	10
Property Owner L	ast Name First Name Mailing Add		Phone	218-850	-4940
		ove SWANSON	1 1	JUL DOY JUL	DM.
	# BC 2044607 Stu	JUE SWANSON	CONST	KICHWOOD	/ MIN
	heck those that apply)	······		RECEIVE	D,
New Dwelling Attached Garage			le/Manfac. Home		
Attached Garage	Deck Recr	eational Unit Water	tion to Non-dwelli r Oriented Structu	APR 1820	D
Fence	X Other 3 searcon purcher Nor	n Conforming Replacement (ic	lentify)		
*Existing Dwelling to be	e removed prior to on to an	existing SL	ab.	ZONING	WED
Onsite Water Sunny	y () Deep Well () Shallow We	ell Well Depth		MAY O	4.0010
	(MN well code) requires a 3' minimum stru				7 2010
rr		·····			
Onsite Sewage Treat		10 4 8		ZON	ING.
Type of System	Date of Ins		Last Date Certi	fied	8
Must have current certif	cate of compliance on septic system prior to	issuance of a permit			
Lot Information	Shoreland X (X) Riparian () Non Riparian	Non Shorela	nd	
I at Area	sq ft or .84 acr	an Water Frontago 1*3	A Dinf	¥()Vag (() No
Lot Area Impervious coverage	sq ft or <u>- 06</u> acr refers to anything water cannot pass th	Q			
	rs, etc. should all be included in this calc				
underlayment or imp	ervious surface underneath. Anytime	you exceed 15% lot cover			
mitigation is required	INCLUDE PROPOSED STRUCTUR	RES IN CALCULATION.			
DI	·			.1	,
	ess otherwise provided, a minimu				
way to the propos Impervious Surface	ed structure must be included in b	ooth your plan and impe Impervious Surf			
On property	Dimensions Sq. Footage	Impervious Suri On property	lace Dim	iensions S	q. Footage
L L L		On Property			
Ex: Patio	<u>10 x 12</u> <u>120</u>				
DRIVEWAY	ma M D	2011		<u> </u>	
fisled on	They proge	3814			
• • •	, change in impervi	Total In	npervious Mate	rial	
There is me	, change in imperve	ions 3 season p	orch gois	y on ep	esting
Impervious Lot Cove	rage 3814 + 37462	= ,1018	x 100 = 10.1	8 %	sla
	Total Impervious Lot Area		Impervious Co		ge
Topographical Alt	eration/Earth moving				
(\mathbf{V}) None () 10	aubic words or loss ()11 50 aubic	vanda () aver 50	vorde		
	cubic yards or less ()11-50 cubic r 50 cubic yards a storm water manag			annligation	
r ruject ove	i so cubic yards a storin water manag	ement plan must be includ	ieu with permit	application.	

Characteristics of Proposed Dwelling/Dwelling Add ()Dwellingft byft () Att	ached Garage fry f
Outside Dimension (X)Deck/Patio 1 ft x 17 ft ()Ad	Idition to existing $ft x$ ft
Setback to Side Lot Line _60 ft & Rear Lot Line _ft	Setback to Road Right of Way 120()
Setback to Bluff	Type of road Thank Twishp
Setback to Wetland	Is wetland protected () Yes () No
Setback to OHW (straight horizontal distance) $115(+)$	Elevation above OHW (Straight vertical distance)
Setback to septic tank $10(4)$	Setback to drainfield $20(f)$
Total No. Bedrooms 2	Maximum height proposed 12. # of Stories
Roof Change () Yes () No	Basement () Yes (X) No Walkout Basement () Yes () No
Characteristics of Proposed Non Dwelling/Non	ft ()Fenceft long xhigh ()otherft xft ft ()Fenceft xft Cost of Project
Setback to Bluff	Setback to Road Right of Wayft \$
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 indep	Sleeping Quarters proposed () Yes () No pendent human habitation
Characteristics of Proposed Water Oriented Struct () Stairway () Deck () Boathouse () Screen Por	ure* Cost of Project \$ rch () Gazebo () Storage Structure
Outside Dimension ft by ft	Sq.ft
Setback to Lot Line ft & ft	Setback to Bluff
Setback to OHW (straight horizontal distance)	Elevation above OHW (Straight vertical distance)
Setback to septic tank	Setback to drainfield
Maximum height proposed *Sleeping facilit	ties 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.

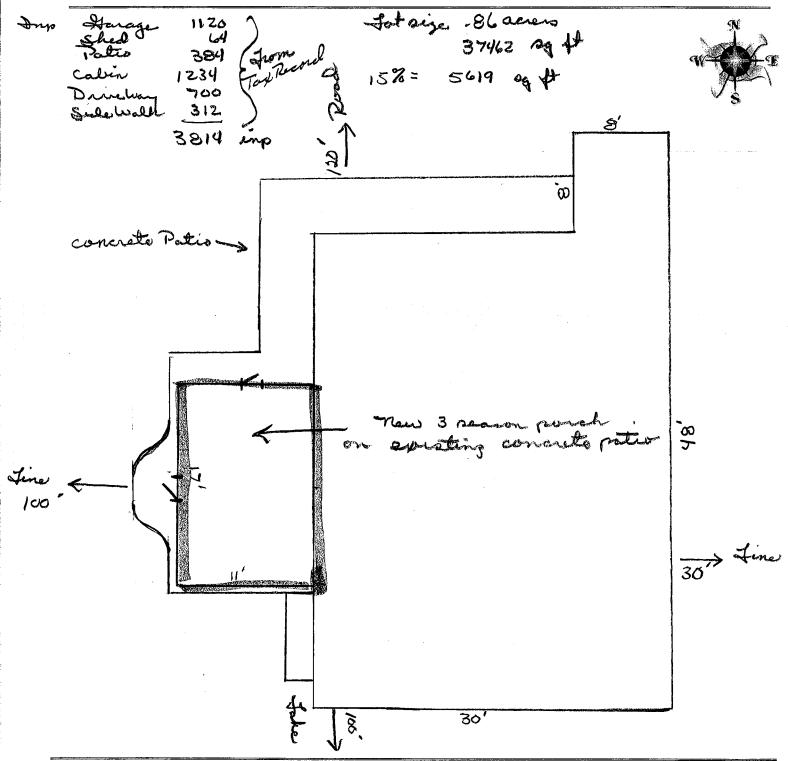
I hereby certify with my signature that all data contained herein as well as all supporting data are true and correct to the best of my knowledge. I also understand that, once issued, a permit is valid for a period of one (1) year from the date of issuance. If my property is located within the shoreland 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)____

Signature

21-18-2016 Date

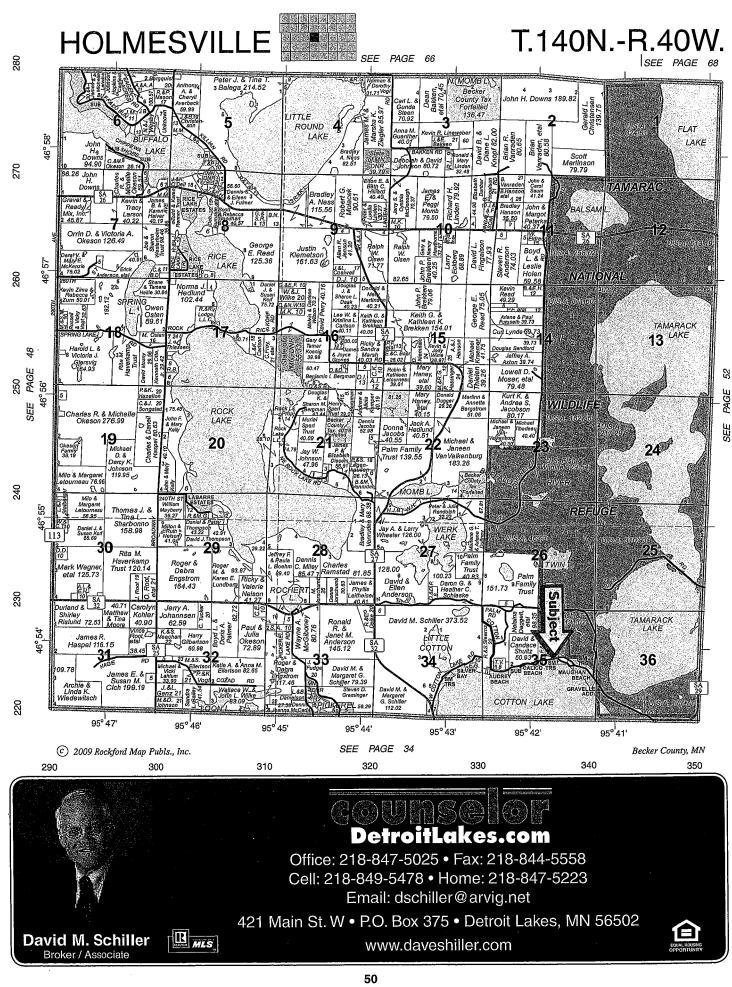
SKETCH OF PROPERTY

- 1. Please sketch all impervious coverage on your property; include dimensions.
- 2. Sketch roadways adjacent to property Include driveway location.
- 3. If you will be exceeding 15% impervious surface coverage, include a copy of your stormwater management plan. This applies to ANY lot that exceeds 15% coverage.
- 4. If proposed project is a detached garage/storage shed that will exceed 1 story, include detailed design.
- 5. Indicate where erosion control measures will be implemented and indicate storm water drainage pattern and how it will be maintained on the property.

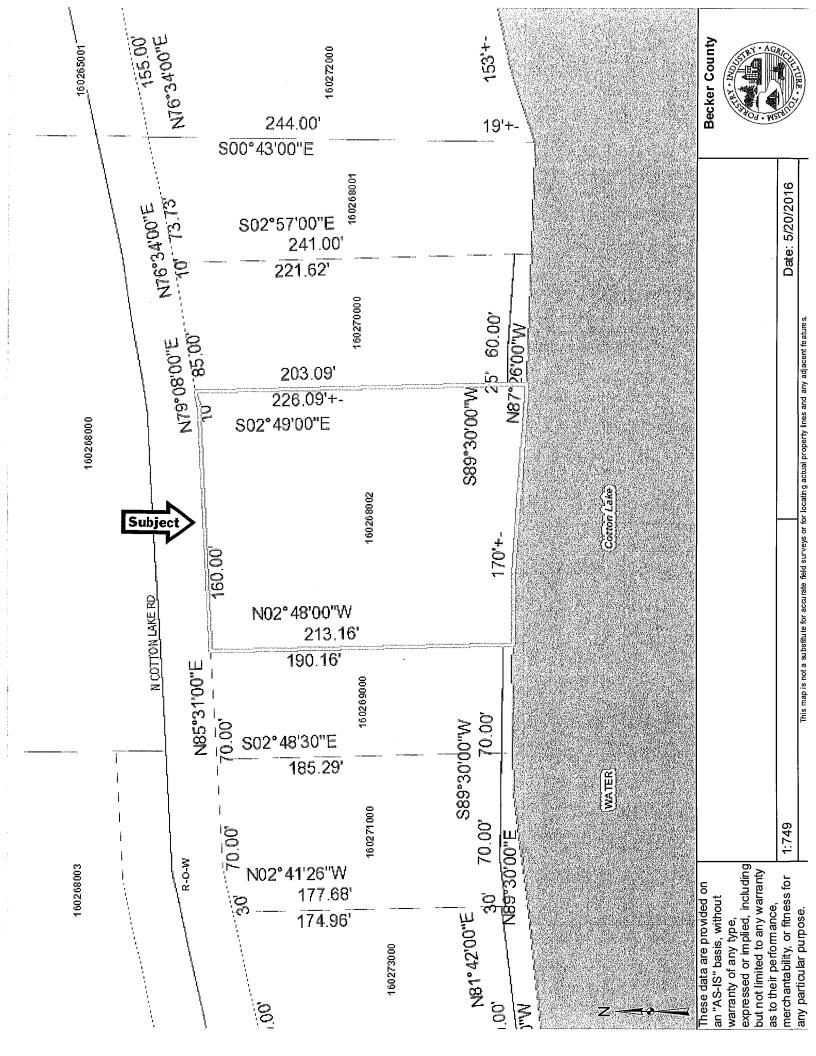


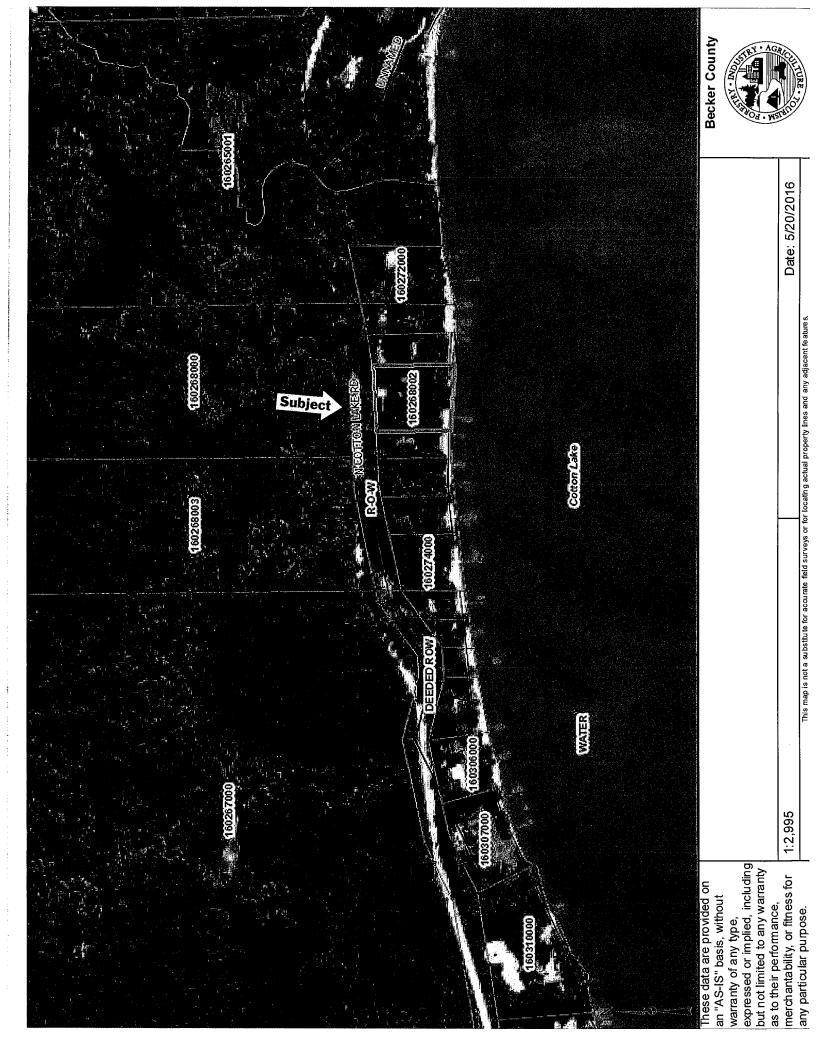
Remember EROSION CONTROL! Please use best management practices and/or silt fence to control erosion on all projects.

PARCEL	
APP	SITE
YEAR	



C







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, June 09, 2016 @ 7:00 P.M. Commissioner's Room-Becker County Courthouse Detroit Lakes, MN. 56501

APPLICANT: Emmy & Timothy Amble 2020 23rd St S #204 Fargo, ND 58103 Project Location: 11649 Fern Bch Rd Detroit Lakes

APPLICATION AND DESCRIPTION OF PROJECT:

Request a Variance to construct a dwelling ten (10) feet from the road right of way and fifty-three (53) feet from the ordinary high water mark of the lake.

LEGAL LAND DESCRIPTION: Tax ID number: 191312000 Lake Melissa Lots 31 and 32, FERN BEACH 3RD ADD, Section 30, TWP 138, Range 41, Lake View Township.

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

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

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

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

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

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

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

CKER COL			
BECKER (COUNTY PLA	NNING & ZONING	PARCEL
915 J	LAKE AVENUE, DETROIT HONE (218) 846-7314 - FA	LAKES, MN 56501	APP Variance
	RIANCE APPI		YEAR
TIME SAME			SCANNED
PROPERTY OWNER INFORMA First name(s) <u>Emmy Lettim</u> Mailing Address <u>2020</u> <u>23²⁴</u> <u>94</u> Phone Number <u>701-238-55</u> Parcel number(s) of property: <u>1</u> Township Name: <u>Lake View</u> <u>Twp 13BN R 4</u> Why is the variance being request <u>Atteration to non-conformin</u> Other Please provide a brief description <u>We request the Varia</u> <u>Attaindight</u>	$\frac{\partial \langle h \rangle}{2 + 2 \partial 4}$ $\frac{\partial \langle h \rangle}{\partial b}$ $\frac{\partial b}{\partial b}$	Last Name <u>MAD/C</u> City, State, Zip <u>GVGD</u> Project Address: <u>1649</u> Sect - Twp - Range Legal Description: <u>Parto</u> 2312 J2 Fevri Ach Jrd ons that apply) Lot size not in compliance w Topographical Issues (hills, s	agreement or deed) <u>NA 53103</u> <u>Exam Sch Bluk</u> <u>Example</u> <u>Section</u> 30 <u>Addin</u> with minimum standards
What are you applying for less the			usy sethack is TSI
Setback must include deck			~ 3
Ordinary High Water	Mark (OHWM)	Proposed Distance (setback)	
Lot Line		Proposed Distance (setback)	
Road Right of Way (I		Proposed Distance (setback))_/ <i>C</i> feet
Type of Road [] To	wnship [] County		
Crest of bluff		Proposed Distance (setback)	
Impervious Surface C	Coverage	Proposed Impervious Lot Co	overagesq ft
			%
Was the lot recorded prior to 197	1? (Yes)	No	
Was the lot recorded between 197	1 & 1992? Yes	No	
Was the lot recorded after 1992?	Yes No		
Will this be a new lot split?	Yes No		
	(CONTINUED (ON BACK OF PAGE)	RECEIVED

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B	States in the local division of the local di	-		CARGE IN

What is the current square footage of the structure?	PARCEL APP Variance
What is the proposed addition square footage?	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 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? 240	
What is the proposed percentage of lot coverage? <u>24%</u>	
Explanation of request if not covered in Sections above 	I a new dwelling
and attached gavage,	
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 sur lot and all existing and proposed buildings;	rveyed dimensions of the

- 3. Non-refundable filing fee of \$326.00. Make check payable to Becker County Zoning.
- 4. Is the variance request after the fact? [] Yes [] 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 knowledge. I understand that this statement is null and void if any of the above information is not supplied or is inaccurate.

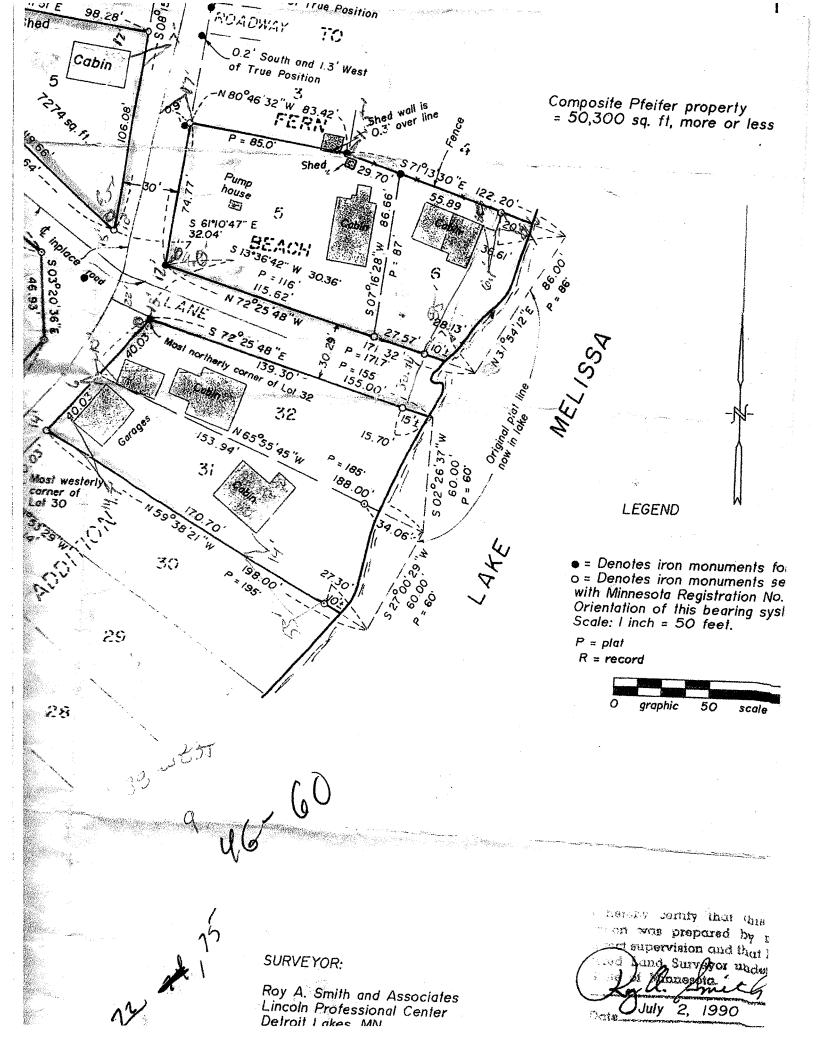
Emmy L & Timenthy J Amble Printed Name of Landowner or Agent Em Lamb

Signature of Landowner or Agent

(Office Use) ___ Accepted [X] Rejected [] Date ___ 5-18-14 putting fragentan Date Received 10 Zoning Administrator

Date

60 day - July 7,206

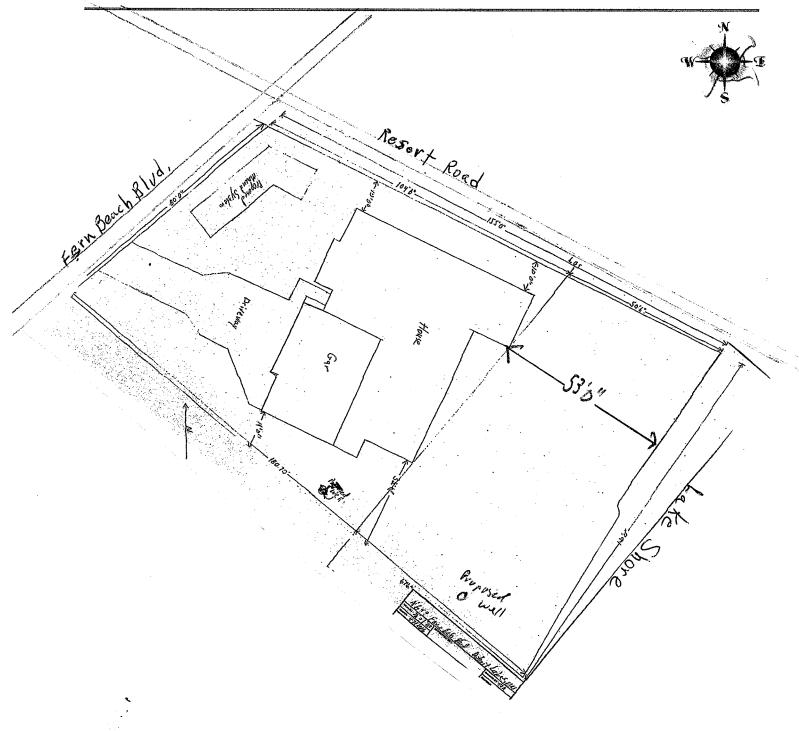


SKETCH OF PROPERTY

1. Please sketch all impervious coverage on your property; include dimensions.

PARCEL	191312000
APP	SITE
YEAR	2016

- 2. Sketch roadways adjacent to property Include driveway location.
- 3. If you will be exceeding 15% impervious surface coverage, include a copy of your stormwater management plan. This applies to ANY lot that exceeds 15% coverage.
- 4. If proposed project is a detached garage/storage shed that will exceed 1 story, include detailed design.



Remember EROSION CONTROL! Please use best management practices and/or silt fence to control erosion on all projects.

SCREA COUNT		Application	for Site Permit		PARCEL APP	1913 SI
	Rec	~ ~	lanning and Zon	ina	YEAR	20
		-	roit Lakes, MN	•	SCANNED	
A CONTRACTOR OF		,	4 Fax: $218-846$		Property will	be staked
to Serve Bit	1 10110		becker.mn.us	/200	Date:	
Please Print or Type A						2
Parcel Number (s)			11 Address Needed		otion Fernk	
191312000	11649 Fern	Beach Blud D	etroit Lakes	5.307.138	R.41 L.3	1 + 32
Lake/River Name	Lake/River C	lass Township	Name Section	TWP	No. Rai	nge
Melissa		er, Late	Soul	-	-	-
710112000			VIEW 30	13	8	41
Property Owner La	ast Name First Nam	ne Mailing Addres	SS	Phone		
Amble Emmy L				701	- 238-50	865
Contractor Name Lic #	N/A	Fargo IV	D 5×103			
					· · · · · · · · · · · · · · · · · · ·	
Proposed Project (Ch X New Dwelling	eck those that apply) Addition to Dw		ment Duelline* M-L:	a/Monfoo Mor-		
X Attached Garage	Addition to Dw	ge Storage	ment Dwelling* Mobi Structure Addit	ion to Non-dwell	ing	
Stairway	Deck	Recreati	onal Unit Water	Oriented Structu	re	
Fence *Existing Dwelling to be	Other removed prior to	Non Co	onforming Replacement (ic	entity)		
	_					
Onsite Water Supply MN Rules Chapter 4725	(χ) Deep Well	() Shallow Well	Well Depth		To be	s insta
Must have current certific	······································	otic system prior to issu		Non Shorela		
and the second		i i a The second				
Lot Area 16,800	sq ft or	acres	Water Frontage <u>13</u> ugh. Structures, areas co	20 ft Blut	f () Yes	(X) No
			tion. Decks should be in			
underlayment or impe	rvious surface undern	neath. Anytime you	u exceed 15% lot cover			
mitigation is required.	INCLUDE PROPOS	ED STRUCTURES	IN CALCULATION.			
Please Note: Unles	ss otherwise provid	ded, a minimum d	of a 12 foot wide dri	vewav from	he nearest r	oad rio
			h your plan and impe			
Impervious Surface	Dimensions		Impervious Surfa			Sq. Foota
On property			On property			
Ex: Patio	<u>10 x 12</u>	<u>120</u>	s .1			
DRIVEWAY + Sinew	alk 34x22.8	715	17th Garage		x 22:4" alding	2464
<u> </u>			17tt Garage	39	x 72.1 avg	760
			Total Im	pervious Mate	rial	3999
2				T		
Impervious Lot Cover	19e 3999	+ 16 800	= . 238	100 = 2	3.8 %	
Impervious Lot Covera	age <u>3999</u> Total Impervious	÷ 16 800 Lot Area		100 = 2 Impervious Cov	3.8 % verage Percenta	age
	Total Impervious	Lot Area				age
Impervious Lot Covera Topographical Alte	Total Impervious	Lot Area				
Topographical Alte	Total Impervious ration/Earth movin	Lot Area ng)11– 50 cubic yar	ds (X) over 50 cubic	Impervious Cov	RECEI	VED
Topographical Alte	Total Impervious	Lot Area ng)11– 50 cubic yar	ds (X) over 50 cubic	Impervious Cov	verage Percenta	VED
Topographical Alte ()None ()10 c	Total Impervious ration/Earth movin	Lot Area ng)11– 50 cubic yar	ds (X) over 50 cubic	Impervious Cov	RECEI	VED 2016

Characteristics of Proposed Dwelling/Dwelling Add ()Dwelling <u>60</u> ft by <u>41</u> ft () Atta	ched Garage 3 1 ft x 22, 1 ft
Outside Dimension ()Deck/Patio <u>M/A</u> ft x ft ()Add	s $265,000$. lition to existing ft x ft
Setback to Side Lot Line <u>10</u> ft & Rear Lot Line <u>40</u> ft	
Setback to Bluff N/A	美国 かんしょう かんしょう しんしょう しんしょう しんしょう しんしょう ほうしょう ひょうしん
	Is wetland protected (WAtes () No
Setback to OHW (straight horizontal distance) <u>53</u>	Elevation above OHW (Straight vertical distance) 2, 5
Setback to septic tank _2	Setback to drainfield?
Total No. Bedrooms	Maximum height proposed 2.2. # of Stories 11/2
Roof Change () Yes () No ////	Basement () Yes (χ) No Walkout Basement () Yes (χ) No
/	
Characteristics of Proposed Non Dwelling/Non Dwe ()Garageft byft ()Storage Shedft x	ft ()Fence ft long x high ()other ft x ft
Outside Dimension ()Addition to existing structure ft x	
	Cost of Project
Setback to Lot Line ft & Rear Lot Line ft	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
	Maximum height proposed # of Stories
Bathroom proposed () Yes () No *Garages and storage sheds cannot contain amenities for indep	Sleeping Quarters proposed () Yes () No endent human habitation
and the second	
Characteristics of Proposed Water Oriented Structure () Stairway () Deck () Boathouse () Screen Por	ure* Cost of Project \$ ch () Gazebo () Storage Structure
Outside Dimension ft by ft	$\sum_{i=1}^{n} \mathbf{Sq} \mathbf{ft}_{\frac{1}{2},\frac{1}{2},\frac{1}{2}}$ is the set of the state of the set of the se
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 facilit	ies 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.

<u>5-9-16</u> Date

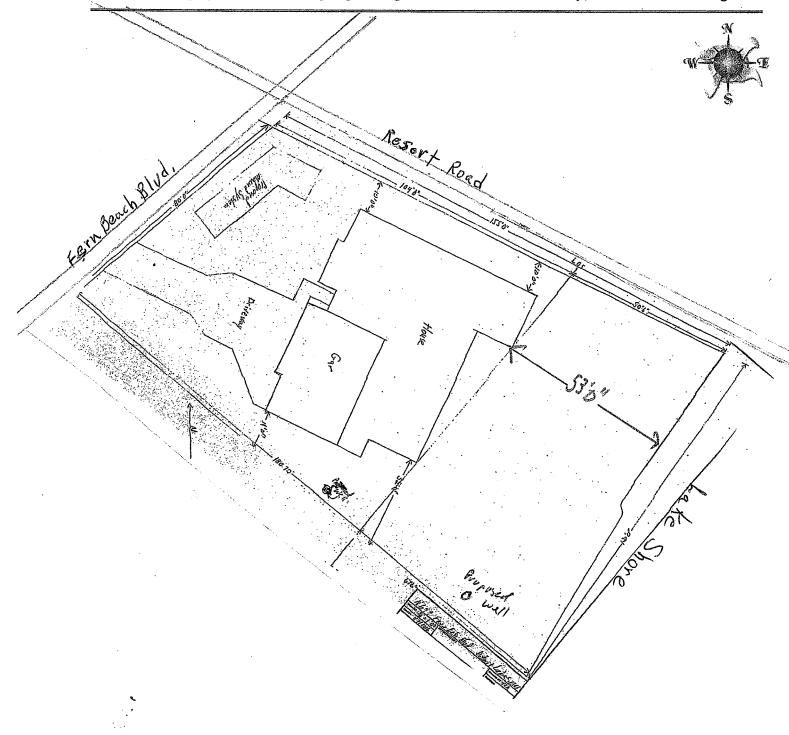
Al H. Handly amble

SKETCH OF PROPERTY

1. Please sketch all impervious coverage on your property; include dimensions.

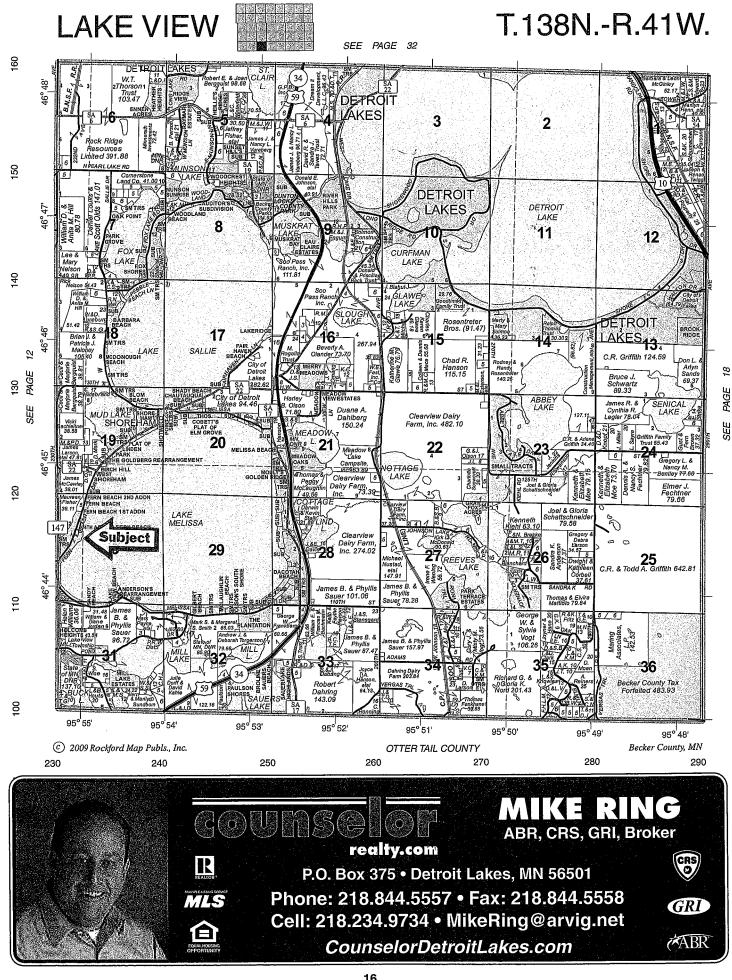
2.	Sketch roadways adjacent to property	- Include driveway location.
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- 3. If you will be exceeding 15% impervious surface coverage, include a copy of your stormwater management plan. This applies to ANY lot that exceeds 15% coverage.
- 4. If proposed project is a detached garage/storage shed that will exceed 1 story, include detailed design.

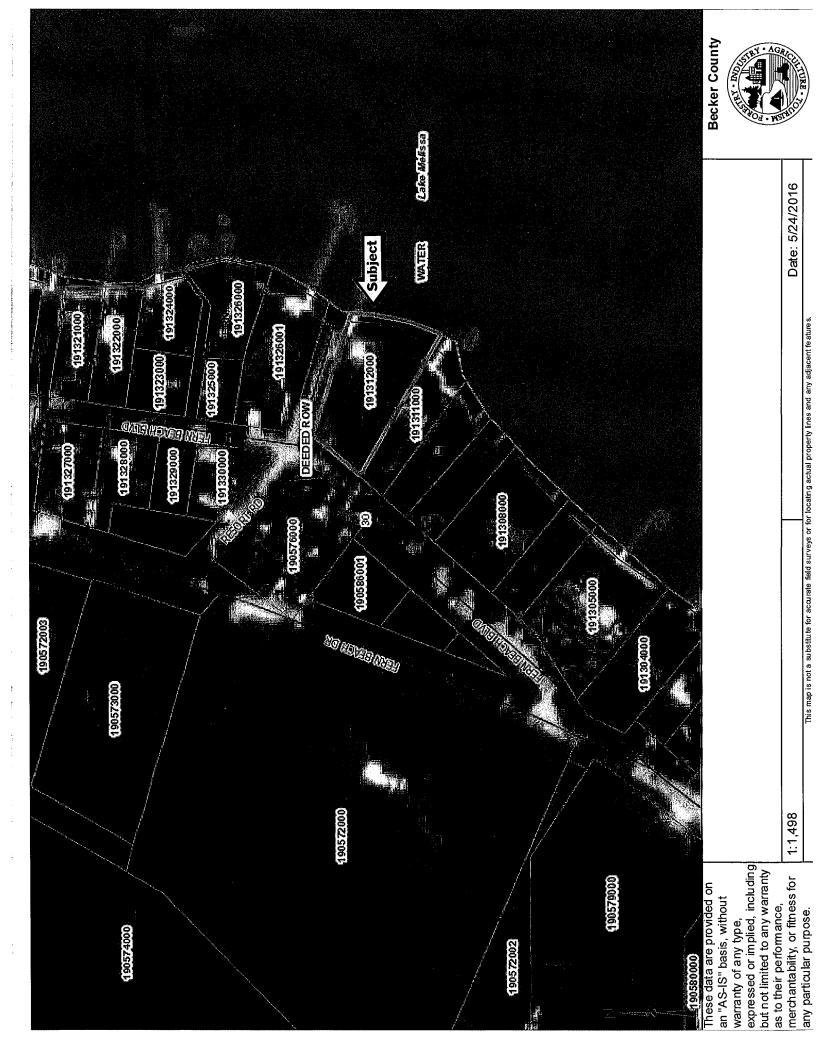


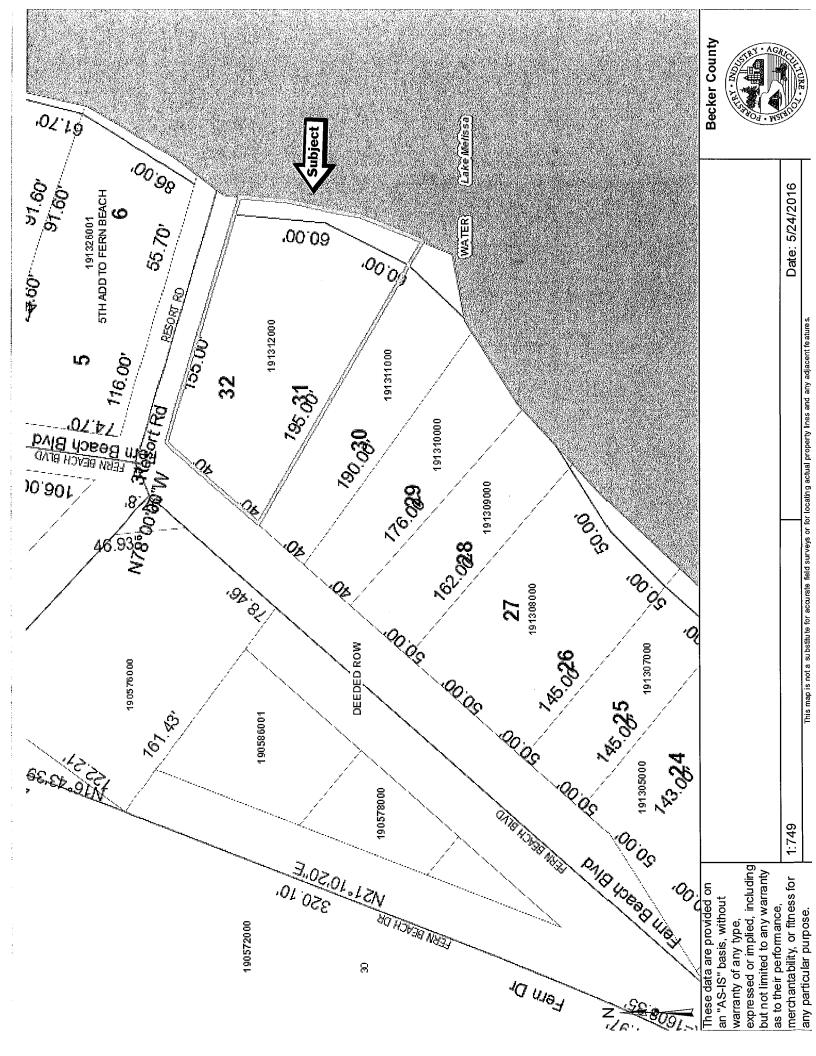
Remember EROSION CONTROL! Please use best management practices and/or silt fence to control erosion on all projects.

PARCEL	191312000
APP	SITE
YEAR	2016



Q







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, June 09, 2016 @ 7:00 P.M.
 Commissioner's Room-Becker County Courthouse Detroit Lakes, MN. 56501

APPLICANT: Dion Brandt and Lisa Dunham 3463 190th Lane NE Wyoming, MN 55092 Project Location: 387th St, Maple Grove Township

APPLICATION AND DESCRIPTION OF PROJECT: Request a Variance to construct a Detached Garage ten (10) feet from the road right of way.

LEGAL LAND DESCRIPTION: Tax ID number: 200227000

PT GOVT LOT 2: COMM NE COR GVT LOT 2 AKA MEANDER COR #94 TH W 177.52' AL N LN TO POB; TH W 321.94', TH S 39.19' TO NLY LN PUB RD, TH SE 276.84' AL RD, TH NE 173.30' AL NWLY LN PUBLC RD TO POB; Section 08, TWP 142, Range 40, Maple Grove 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

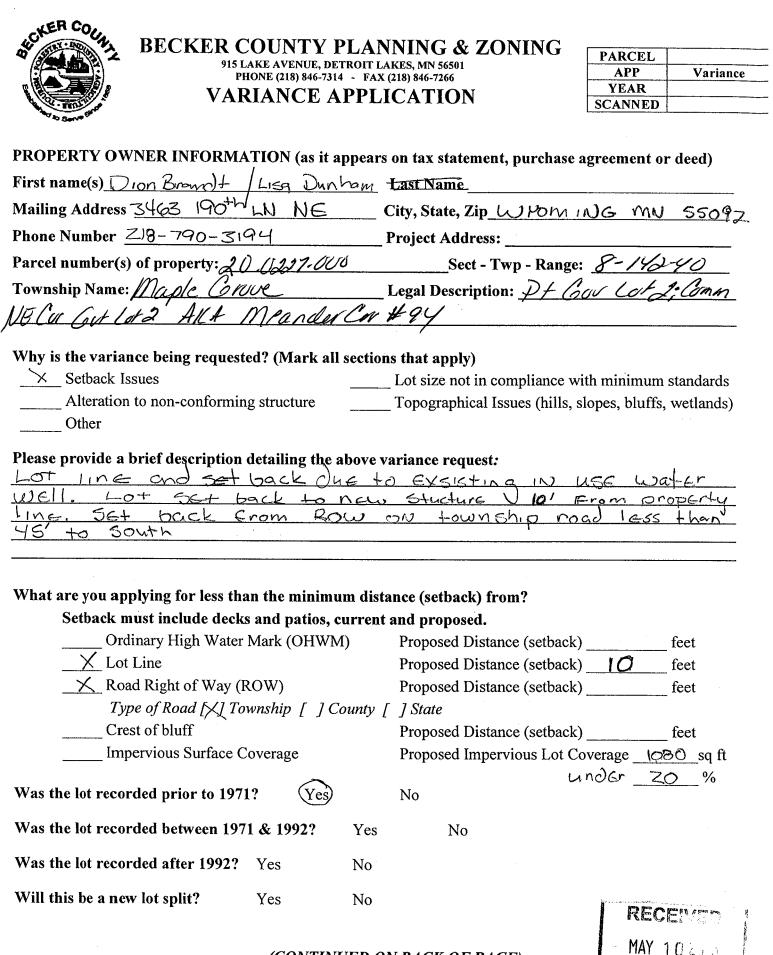
FAX Number 218-846-7266 EMAIL: zoning@co.becker.mn.us

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.



(CONTINUED ON BACK OF PAGE)

ZONING

	PARCEL	·
What is the current square footage of the structure? <u>NEW</u>	APP	Variance
What is the proposed addition square footage? 1100 t	YEAR	
what is the proposed addition square toolage?		
What is the current height of the structure? N		
What is the proposed height of the structure? <u>ZZ'</u>	· .	
		· .
Is there a basement to the structure? NO		
Will the proposed addition have a basement?	•	
Will the reading of the substance of the 10		
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? 0%		
What is the proposed percentage of lot coverage?		•
		•
Explanation of request if not covered in Sections above		
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 surve	yed dimens	ions of the
lot and all existing and proposed buildings;		
3. Non-refundable filing fee of \$326.00. Make check payable to Becker Coun	ty Zoning.	•
4. Is the variance request after the fact? [] Yes [1] 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 know that this statement is null and used if sum of the share is a statement of the statement is null and used if sum of the statement is null and used if sum of the statement	wledge. I	understand
that this statement is null and void if any of the above information is not supplied or is in Dion - Brande	accurate.	
Printed Name of Landowner or Agent		
	1	
Signature of Landowner or Agent May 10	116	
Signature of Landowner or Agent	Date	
0		·
(Office Use)		
Date Received Accepted [] Rejected [] Date		
	· · · · ·	
Zoning Administrator		

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ECKER COUNT	915 L	ake Ave, Detro	nning and Zonin it Lakes, MN 56 Fax: 218-846-7	501	PARCEL APP YEAR SCANNED Property will b	SITE e staked by
Please Print or Type					Date:	
Parcel Number (s)		Address**911		Legal Descrip	5	
20.0227.00	0	* <u>**</u>	·	PTGON	IT LOT 2	2
Lake/River Name	Lake/River Cl	ass Township Na	me Section	TWPN	No. Ran	ge
ين يوندون و معنون و مع معنون و معنون و		-			12 4	
Property Owner	Last Name First Nam Branch Dio Dünham his #	e Mailing Address n 3463 19 59 Wyomin	g mw ssoaz	Phone GIZ	Z18-790 - 2-600-39:	
Proposed Project (C New Dwelling Attached Garage Stairway Fence *Existing Dwelling to b	Check those that apply) Addition to Dwe Detached Garag Deck Other removed prior to	elling Replacement e Storage Str Recreationa	nt Dwelling* Mobile/I ucture Addition al Unit Water O orming Replacement (iden	to Non-dwelli riented Structu	ing ire	
Onsite Sewage Treat	tment System	() Shallow Well a 3' minimum structure s Date of Installatio	etback to well		ified	
Onsite Sewage Treat	tment System nain Field ficate of compliance on sep	a 3' minimum structure s Date of Installatio	etback to well on La ice of a permit	ast Date Certi		
Onsite Sewage Treat Type of System	tment System rain Field ficate of compliance on sep Shoreland(sq ft or, refers to anything wate ers, etc. should all be included pervious surface underna <i>INCLUDE PROPOSI</i> fess otherwise provide red structure must be	Date of Installation Date of Installation Date of Installation Date of Installation Date of Installation () Note () Note (etback to well on La ce of a permit on Riparian N Water Frontage	ast Date Certi on Shorelan ft Bluf ered by a roo uded in this c e a stormwa way from the roous surface	nd <u>X</u> ff () Yes (of, concrete, asp alculation if the ter management the nearest re- ce calculation	bhalt, Class 5 by have plastic at plan and/o bad right o
Onsite Sewage Treat Type of System	tment System rain Cield ficate of compliance on sep Shoreland(Date of Installation Date of Installation Date of Installation Date of Installation Date of Installation () Note () Note (tetback to well ton La toe of a permit on Riparian N Water Frontage M. Structures, areas cover m. Decks should be inclu- exceed 15% lot coverage N CALCULATION. Ta 12 foot wide driver pour plan and impervious Surface	ast Date Certi on Shorelan ft Bluf ered by a roo uded in this c e a stormwa way from the roous surface	nd <u>X</u> ff () Yes (of, concrete, asp alculation if the ter management the nearest re- ce calculation	bhalt, Class 5 by have plastic it plan and/o bad right o 1.
Onsite Sewage Treat Type of System Must have current certif Lot Information Lot Area Impervious coverage sidewalks, patio pave underlayment or imp mitigation is required <i>Please Note: Unl.</i> way to the propos Impervious Surface On property <u>Ex: Patio</u> <u>DRIVEWAY</u>	tment System rain Field ficate of compliance on sep Shoreland (sq ft or hc refers to anything wate ters, etc. should all be included pervious surface underna <i>INCLUDE PROPOSI</i> tess otherwise provide ted structure must be Dimensions 10×12	Date of Installation Date of Installation Date of Installation Date of Installation issues Riparian () No acres er cannot pass through luded in this calculation eath. Anytime you end ED STRUCTURES IN ded, a minimum of a included in both y Sq. Footage	tetback to well ton La toe of a permit on Riparian N Water Frontage M. Structures, areas cover m. Decks should be inclu- exceed 15% lot coverage N CALCULATION. Ta 12 foot wide driver pour plan and impervious Surface	ast Date Certi on Shorelan ft Bluf ered by a roo uded in this c e a stormwa way from the roous surface	nd <u>X</u> ff () Yes (of, concrete, asp alculation if the ter management the nearest re- ce calculation	bhalt, Class 5 sy have plasti it plan and/o bad right o 1.
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Characteristics of Proposed Dwelling/Dwelling Ad ()Dwellingft byft ()At	tached Garage fly fl
Outside Dimension ()Deck/Patioft xft ()A	\$
Setback to Side Lot Line T ft & Rear Lot Line ft	Setback to Road Right of Way ft
Setback to Bluff	Type of road
Setback to Wetland	Is wetland protected () Yes () No
Setback to OHW (straight horizontal distance)	Elevation above OHW (Straight vertical distance)
Setback to septic tank	Setback to drainfield
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 Dw	velling Additions/Detached Garages/Storage Sheds
MGarage 30 ft by 36 ft ()Storage Shed ft x	_ft ()Fence ft long x high ()other ft x ft
Outside Dimension ()Addition to existing structure ft x	
Setback to Lot Line $\frac{17}{1}$ ft & Rear Lot Line ft	Setback to Road Right of Way 53' to Donth Cost of Project Setback to Road Right of Way 53' to Donth SIOK Type of road township LING to South 121,600
Setback to Bluff <u>N/A</u>	Type of road township LINE to south 21,600
Setback to Wetland N/A	Is wetland protected () Yes () No Per Schemule
Setback to OHW (straight horizontal distance)	Elevation above OHW (Straight vertical distance)
Setback to septic tank <u>50'</u>	Setback to drainfield 50'
Roof Change () Yes () No	Maximum height proposed $22'$ # of Stories $1/2$
Bathroom proposed (X) Yes () No *Garages and storage sheds cannot contain amenities for inde	Sleeping Quarters proposed (X) Yes () No ependent human habitation
Characteristics of Proposed Water Oriented Struct () Stairway () Deck () Boathouse () Screen P	
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 faci	lities 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.

Signature

May 10/16

SKETCH OF PROPERTY

1. Please sketch all impervious coverage on your property; include dimensions.

PARCEL	
APP	SITE
YEAR	

- 2. Sketch roadways adjacent to property Include driveway location.
- 3. If you will be exceeding 15% impervious surface coverage, include a copy of your stormwater management plan. This applies to ANY lot that exceeds 15% coverage.
- 4. If proposed project is a detached garage/storage shed that will exceed 1 story, include detailed design.

ø DRIDON FIELD Ra 1/ Bunk SIH FEIXE Ach HOLDING TINK NEW culuarts 1.7 -Proph LING WELL LOCATION 131 Driveway center of township road Property hive 52 wooden STAKE property Township ROGD CORNER Driveway will be permable

Remember EROSION CONTROL! Please use best management practices and/or silt fence to control erosion on all projects.



T.142N.-R.40W.

