

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
RENOTOFICATION

Thursday, July 14, 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. This application had been tabled from the June 2016 meeting by the applicant.

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.



BECKER COUNTY PLANNING & ZUNING

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 of	on tax statement, purchase agreement or deed)
First name(s) Emmy Le Timothy J	Last Name Anb/c
to be the second of the second	ity, State, Zip Favgo, NA 59103
4 1 3 4 1 3 4 1 5	roject Address: 11649 Fevr Sch Bluk
Parcel number(s) of property: /9/3/ 2000	Sect - Twp - Range:
	egal Description: <u>Pad of Section</u> 30
TWO BBN R 47W (Lots:	31i37 Fern Ben 3rd Addin
Why is the variance being requested? (Mark all sections	that apply)
Setback Issues	Lot size not in compliance with minimum standards
	Topographical Issues (hills, slopes, bluffs, wetlands)
Other	
Please provide a brief description detailing the above va	riance request:
We request the variance to provide	adequan a, stanu To The
drainfield.	dislance to Rov
and to avoid side setback issues the	at would asisy it housy sethack is T
What are you applying for less than the minimum distant	nga (gathagir) fram?
Setback must include decks and patios, current a	,
Ordinary High Water Mark (OHWM)	Proposed Distance (setback) 56 feet
Lot Line	Proposed Distance (setback) feet
X Road Right of Way (ROW)	Proposed Distance (setback) feet
Type of Road [] Township [] County [• •
Crest of bluff	Proposed Distance (setback) feet
Impervious Surface Coverage	Proposed Impervious Lot Coveragesq ft
XX (1 1 / 10710 XX	%
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	
Will this be a new lot split? Yes No	

(CONTINUED ON BACK OF PAGE)

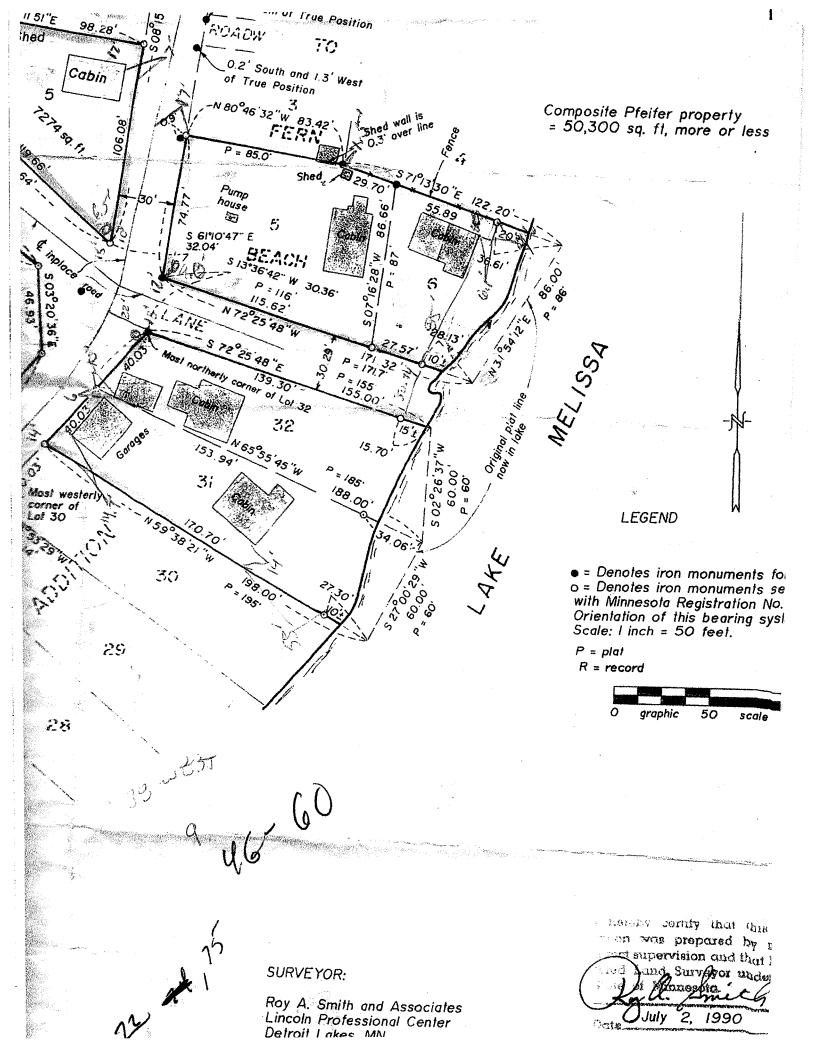
RECEIVED

1. 0 9 2016

ZONING

White the state of	PARCEL	
What is the current square footage of the structure?	APP YEAR	Variance
What is the proposed addition square footage?	IEAK	
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?		
What is the current percentage of lot coverage?		
What is the proposed percentage of lot coverage? What is the proposed percentage of lot coverage?		
Explanation of request if not covered in Sections above THE WAY'GHER IS SEGULTED FOU CONSICULTION OF and attacked garage,		dwelling
OTHER INFORMATION NEEDED TO COMPLETE THE APPLICATION:		
1. A copy of the deed from the Recorder's Office;	reved dimen	sions of the
 Completed Site Application with sketch showing all setbacks, platted or surv lot and all existing and proposed buildings; 	cyca annen	Sions of the
3. Non-refundable filing fee of \$326.00. Make check payable to Becker Cou	nty 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 know that this statement is null and void if any of the above information is not supplied or is in the statement of Landowner or Agent	nowledge. I naccurate.	understand
Em Lamble Mily flory 3/1/1	<u> </u>	
Signature of Landowner or Agent	Date	
(Office Use) Date Received 5/9/16 Accepted [X] Rejected [] Date	5-18-10	4
Zoning Administrator		

60 day - July 7,206





Application for Site Permit Becker County Planning and Zoning 915 Lake Ave, Detroit Lakes, MN 56501

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

PARCEL	1913(2000)
APP	SITE
YEAR	2016
SCANNED	

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

Please Print or Type A					- P 1 514 N
Parcel Number (s)	Property (E911) Address	**911 Address			en Ach 37 M
191312000	11649 Fern Beh Blud.		Sec 30	1138NR411	W Lorg 31,30
Lake/River Name	Lake/River Class Tow	vnship Name	Section	TWP No.	Range
Melissa	Gen. Development	Lakevic	iw 30	138	41
Property Owner Amble Emmy Contractor Name Lic	1 6 Timothy J. 2020	Address 33 d (1,5)	#304 8103	Phone '701 - 3	738-5865
X New Dwelling	Check those that apply) Addition to Dwelling Detached Garage Deck Other	Replacement Dwell Storage Structure Recreational Unit	ing* Mobile/M	to Non-dwelling iented Structure	
Onsite Sewage Trea	ty (X) Deep Well () Shallow 5 (MN well code) requires a 3' minimum atment System (Date of ficate of compliance on septic system pri	structure setback to	La	st Date Certified	
Lot Information	Shoreland(X) Riparia	nn () Non Rip	oarian No	on Shoreland	<u> </u>
Lot Area 18, 42. Impervious coverage sidewalks, patio pave underlayment or immitigation is required	sq ft or sq ft or erefers to anything water cannot pa ers, etc. should all be included in this pervious surface underneath. Anyt d. INCLUDE PROPOSED STRUCT	acres Water ss through. Strucalculation. Decime you exceed TURES IN CALC	Frontage / 26 ctures, areas cove ks should be inclu 15% lot coverage CULATION.	red by a roof, condided in this calculation a stormwater ma	crete, asphalt, Class 5, ion if they have plastic nagement plan and/or
Please Note: Un way to the propositions Surface On property	less otherwise provided, a min sed structure must be included e Dimensions Sq. Footag	in both your p e Im	foot wide drive lan and imperv pervious Surface property	ious surface cal	culation.
Ex: Patio DRIVEWAY HOUSE	10 x 12 120	<u>D</u>	rive	19x50	3 Arg. 1120
-busage	JA-6" 1234" 100		Total Impe	ervious Material	
Impervious Lot Cov	verage 4048 ÷ 184 Total Impervious Lot Ar		7/9/7x 1 In	00 = 1/97 npervious Obverage	Percentage ()
	lteration/Earth moving				JN 272016

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

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

Characteristics of Proposed Dwelling/Dwelling Add ()Dwelling Le ft by L ft () Atta	itions/Attached Garage/Decks ched Garage 33 ft x 23 ft \$ 265,000
Outside Dimension ()Deck/Patioft xft ()Add	lition to existingft xft
Setback to Side Lot Line 22 ft & Rear Lot Line 55 ft	Setback to Road Right of Wayft
Setback to Bluff	Type of road Two brave!
Setback to Wetland	Is wetland protected () Yes () No
Setback to OHW (straight horizontal distance)	Elevation above OHW (Straight vertical distance) 3'6'
Setback to septic tank	Setback to drainfield 4/
Total No. Bedrooms 3	Maximum height proposed 73 # of Stories / 3
Roof Change () Yes () No	Basement () Yes (X) No Walkout Basement () Yes (X) No
Characteristics of Proposed Non Dwelling/Non Dwe () Garage ft by ft () Storage Shed ft x ft	Iling Additions/Detached Garages/Storage Sheds ft ()Fenceft long xhigh ()otherft xft
Outside Dimension ()Addition to existing structure ft x	ft () Fenceft xft 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 Structs () Stairway () Deck () Boathouse () Screen Por	ch () 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	ies or water supplies are not permitted in these structures
MINTO TO 1 OTHER BERLING OF THE CO.	NOTE NOTE CONTOURING THE CONTOUR THE CONTO
	DOES NOT CONSTITUTE A BUILDING PERMIT H IN MN STATE STATUTES.
	orein 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
is located within the shoreland district, I understand that	it is my responsibility to inform the Planning & Zoning Office once the
	v be revoked at any time upon violation of said Ordinances and approved
setbacks. Any changes to this site permit results in nullifica Project must be saked out on the lot prior to approval of	tion of this permit and a new permit will have to be obtained.
1 reject must be staked out on the lot prior to approvat of	r pormine reoject will be staked by (date) _\(\superstaked \) \(\superstaked \).
Mark Marke	
Signature Signature	Date
·	27660

SKETCH OF PROPERTY

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

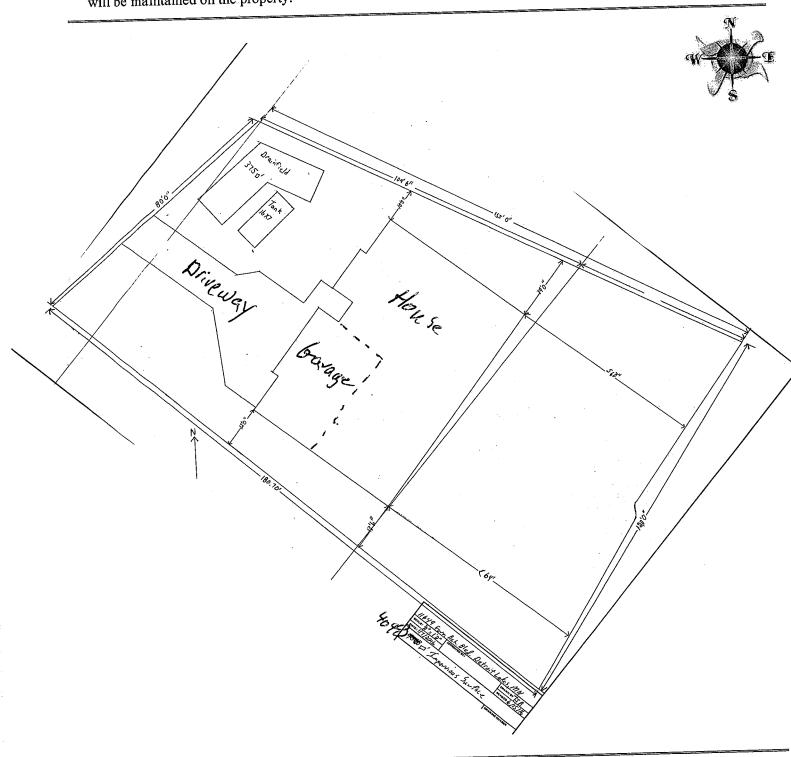
PARCEL	191312000
APP	SIŢE
YEAR	2016

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.

5. Indicate where erosion control measures will be implemented and indicate storm water drainage pattern and how it will be maintained on the property.



APP YEAR	Mitigation 2012
SCANNED	
191312000	
4 3- Addis	109
ation: <u>Geneval</u>	Developmen
155°	
101	
e normally required bact Zone. Also, e back average plus 20 from the like structure se structure closest t	ven with) ft. This are that is
red for Mitigation	
<u>K</u> ne Ordinary High W deep is worth <i>10 cre</i> eline increment that	dit units.
10 foot linear segm dit Units).	ent of the

Mitigation Worksheet . - Timoshis J. Amble

Lake Name: <u>Meli559</u>	Lake Classification: <u>Geneval Develop</u>
Property Dimensions: Roadside Width: Lakeside Width: Total Lot Area:	Depth Side 1: \(\frac{55}{\frac{8}{2}} \) Depth Side 2: \(\frac{81}{\frac{7}{2}} \)
Mitigation will not allow anything to mitigation, the landowner will be require is an imaginary line determined by avera closest to you on your neighbor's proper your neighbor's property to the left plus? Standard Required Setback: 75	closer to the lake than the normally required setback. be built in the Shore Impact Zone. Also, even with ed to remain behind the setback average plus 20 ft. This aging the distance that runs from the like structure that is erty to the right and the like structure closest to you on 20 ft.
Proposed Setback:	
· .	Credit Units Required for Mitigation
Difference: = //2 MITIGATING THE DIFFERENCE Of Vegetative Buffer: Establishing a vege and parallel to the shoreline that is at least of the shoreline and parallel to the shoreline that is at least of the shoreline that it is at least of the shoreline tha	Credit Units Required for Mitigation OF THE LAKE SETBACK Intative buffer adjacent to the Ordinary High Water level st 20 linear feet by 15 feet deep is worth 10 credit units. By be gained for each shoreline increment that is 10 feet 5 = 20 Credit Units).
MITIGATING THE DIFFERENCE Consideration of the shoreline that is at least and parallel to the shoreline that is at least linear by 15 feet deep (Ex: 30x15). • An additional 10 credit units may buffer that is expanded to 25 feet.	Credit Units Required for Mitigation OF THE LAKE SETBACK Intative buffer adjacent to the Ordinary High Water level st 20 linear feet by 15 feet deep is worth 10 credit units. By be gained for each shoreline increment that is 10 feet is = 20 Credit Units). By also be gained for each 10 foot linear segment of the indeep (Ex: 20x25 = 30 Credit Units). Size of Buffer: Credit Units gained from buffer: When the property of the structure is moved by the gained for each foot closer the structure is moved.

	YEAR	2012	
DETERMINING THE IMPERVIOUS SURFACE			
On substandard size lots, surface coverage over 15% must be offset with mitigation. Impervious			
surface is not allowed to exceed 25% of any lot. Impervious surface	includes s	tructures or	
anything that reduces or prevents the infiltration of water, such as: drivev	vays (aspha	lt / class 5);	
parking areas; concrete; impervious pavers; walks; decks; patios; houses;	garages, etc		
Proposed Coverage: 12 %			
Threshold Coverage: - 15 %			
Difference: $= (7) \times (5) = 35$ Credit Units Re	quired for	Mitigation	
MITIGATING THE DIFFERENCE IN IMPERVIOUS SURFACE C	OVEDACI	r r	
		-	
Reduce Impervious Surface Coverage: 5 credit units is allowed for reduction in coverage between 15 and 25 percent.	each perce	entage point	
reduction in coverage between 13 and 23 percent.		4 6 P	
(fained	<u>/5</u>	
Stormwater Management: If water runoff is diverted into an appro	ved onsite	stormwater	
management system, 10 credit units may be gained for each 350 sq ft of s			
the runoff is contained on the property.			
Frample 350 Sq Ft of Surface Area Diverted = 10 Credit Units Gained	•		
700 Sq Et of Surface Area Diverted = 20 Credit Units Gained		e la	
Credit Units	Gained	40	
Berm: If a berm is established that is not less than 12 inches above go shoreline to contain / control stormwater runoff, 10 Credit Units is allow protected shoreline. This option is only available to properties of less than 25 Feet of protected Shoreline = 10 Credit Units Gained 50 Feet of protected Shoreline = 20 Credit Units Gained **Credit Units**	rade and pa ved for ever n 8% grade	rallel to the ry 25 feet of	
Shore Impact Zone Removal (see below): Credit Units	Gained		
Total Mitigation Credit Units	_	20	
Total Witigation Credit Units	Gained: _	<u> </u>	
SHORE IMPACT ZONE OPTION Structures and other impervious surfaces are not allowed in the Shore exception of landings, stairs and miscellaneous structures that are limited ft. Existing structures and impervious surfaces must be removed as a presite permit. Mitigation credit is allowed for Shore Impact Zone removals. 5 Credit U each 50 square feet of removal. These Credit Units may be used is structure setback or the impervious surface coverage, but may only be used Credit Units Gained through Shore Impact Zone Removal	I to a total condition to Units will be mitigating and once.	of 32 square o obtaining a e allotted for	

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

Owner(s) 6/27/16 Date



Date: 5/24/2016

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

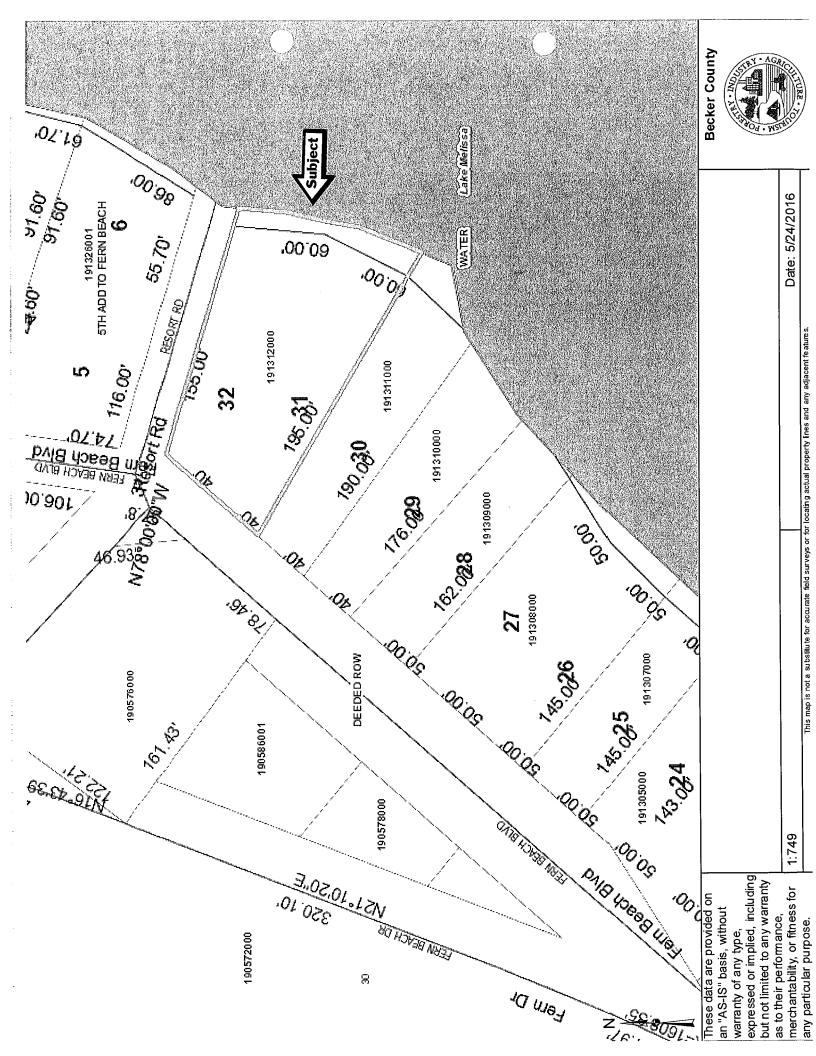
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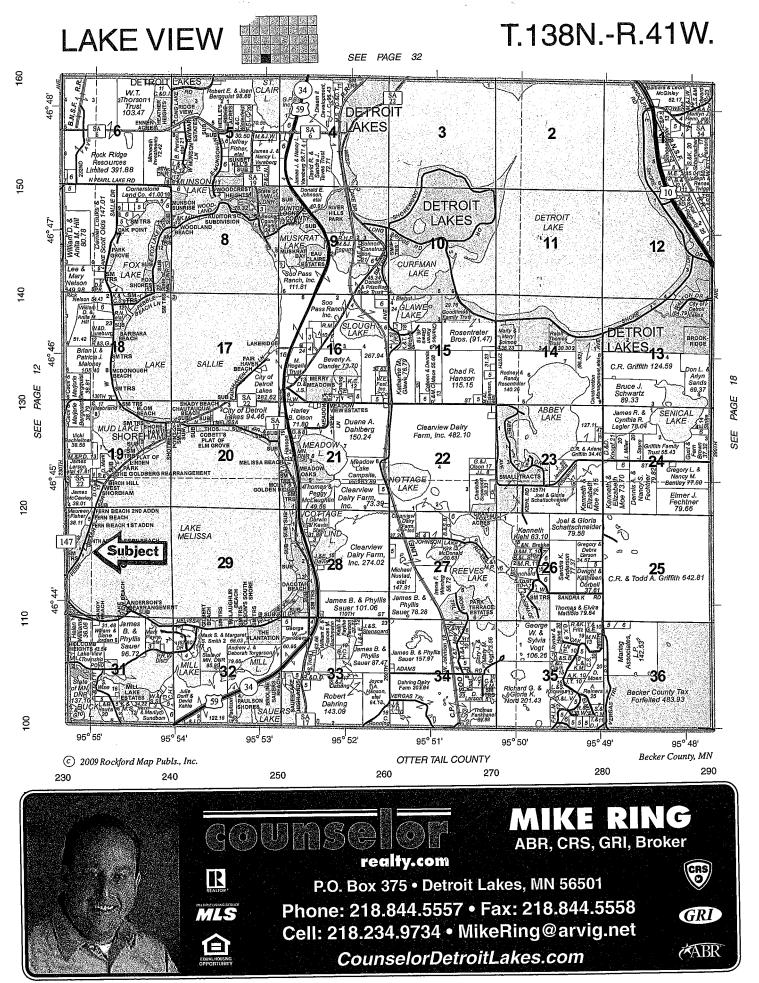
merchantability, or fitness for

as to their performance, any particular purpose.

expressed or implied, including but not limited to any warranty

warranty of any type,







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, July 14 2016 @ 7:00 P.M. Commissioner's Room-Becker County Courthouse Detroit Lakes, MN. 56501

APPLICANT: David and Jamie Swenson

Project Location: 17174 S. Big Cormorant Road

17174 S. Big Cormorant Road

Audubon, MN 56511

APPLICATION AND DESCRIPTION OF PROJECT:

Request a Variance to construct an attached garage onto a nonconforming dwelling, which is forty-seven (47) feet from the ordinary high water mark of the lake. The addition would be eighty-four (84) feet from the road, seven and one-half (7.5) feet from the side property line, and ninety-one (91) feet from the ordinary high water mark of the lake.

LEGAL LAND DESCRIPTION: Tax ID number: 170356000 Big Cormorant PT GOVT LOT 4: COMM CTR SEC 30 S 290.90', NWLY AL RD 249.66' TO POB; NWLY AL RD 78.71', N 210' TO COMORANT LK, SELY AL LK 75.62', S 225' TO POB.; 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	2012
SCANNED	

PROPERTY OWNER INFORMATION (as it appears on tax statement, purchase agreement or deed)
First name(s) David + Jamie Last Name Swenson
Mailing Address 1717 5 Big Cormount Rd City, State, Zip Acolon, WN 56511
Phone Number 701-306-4507 Project Address: Same
Parcel number(s) of property: 170356000 Sect - Twp - Range: 30-138-042
Township Name: Lake Eunice Legal Description: Lot 4, Section 30,
Township Name: Lake Eunice Legal Description: Lot 4, Section 30, Township 138 North, Range 48 West, Becker County
Why is the variance being requested? What is the practical difficulty? (Mark all sections that apply) Setback Issues Lot size not in compliance with minimum standards Topographical Issues (hills, slopes, bluffs, wetlands) Other (explain)
Which setbacks will you be deviating from (minimum distance required for the variance)? Setback must include decks and patios, current and proposed.
Please provide a brief description detailing the above variance request: Build a 36x33 ft gample and 5x8 entry with leving space above attached to existing structure
Was the lot recorded prior to 1971? Was the lot recorded between 1971 & 1992? Was the lot recorded after 1992? Will this be a new lot split? Yes No No Will this be a new lot split? Yes

(CONTINUED ON BACK OF PAGE)



What is the surrent square footage of the structure?	1066	APP Varianc
What is the proposed addition square footage?	1300	YEAR 2012
		_
What is the current height of the structure? What is the proposed height of the structure?	18 ft	_
What is the proposed height of the structure?	28.Ft?	
Is there a basement to the structure?		
Will the proposed addition have a basement?	0	
Will the roofline of the existing structure be changed Will the main structural framework of the structure be		
What is the current percentage of lot coverage? What is the proposed percentage of lot coverage?	7.6%	
What is the proposed percentage of lot coverage?	15%	
Explanation of request if not covered in Sections a	bove	
OTHER INFORMATION NEEDED TO COMPL	ETE THE APPLIC	ATION
1. A copy of the deed from the Recorder's O		Allon.
Completed Site Application with sketch sl lot and all existing and proposed buildings	nowing all setbacks,	platted or surveyed dimensions of the
3. Non-refundable filing fee of \$326.00. Ma	•	Becker County Zoning.
4. Is the variance request after the fact? []		g-
If yes, after the fact application fee is a	•).
The information provided for this document is truthfut that this statement is null and void if any of the above David Swenson		
Printed Name of Landowner or Agent		. ,
		6/4/2016
Signature of Landowner or Agent		Date
(Office Use) Date Received Acce	epted [义] Rejected [Date 6/15/16
Lebi Mullon Superus Zoning Administrator	in of las] Date 6/15/16
60-day Aug	14,2016	

Background Info

- Family of 5
- Moving in to be year round residence
- Both parents work from home
- 3 Drivers
- 2 Offices
- Foyer
- Laundry
- Master
- Garage
- Minimize impervious surface

ADDING I bedrooms

RECEIVED

MAY 05 2016

ZONING



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

Phone: 218-846-7314 Fax: 218-846-7266

SITE		
Property will be staked by		

Date

Please Print or Type All Information

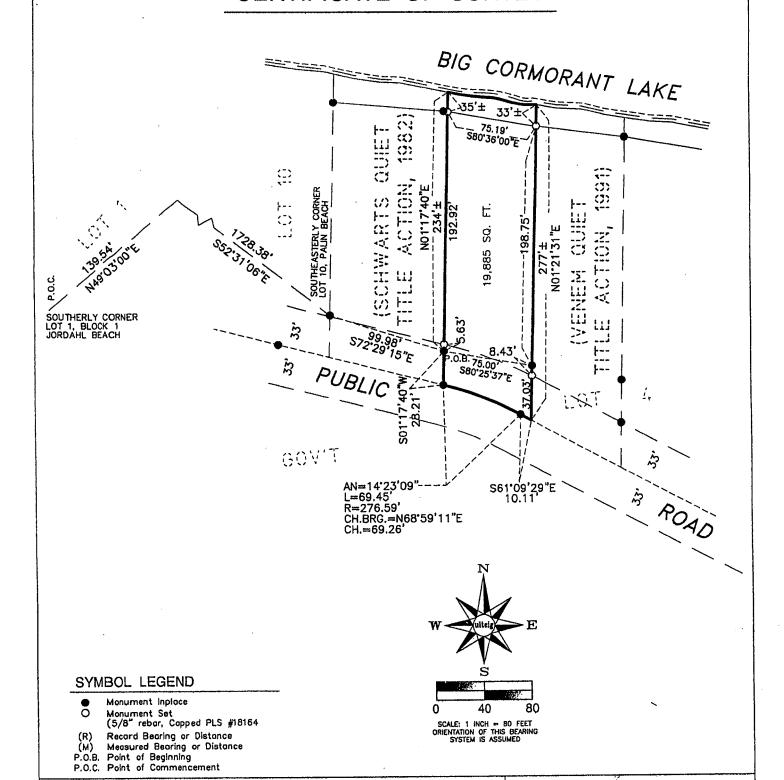
Parcel Number (s) 170356000	Property (E911) Addres	ess **911 Address morant Rd Audo	Needed L	egal Description Lot 4, 5 ectro Yorth, Range 41	on 30 Township 138 LWast, Beder Cou
Lake/River Name	Lake/River Class	Township Name	Section	TWP No.	Range
Big Cormorant	RD	Lake Eunice	30	138	042
Property Owner Last N SWEUSON Contractor Name Lic #	Name First Name N David LJamie	Mailing Address 17174 S Big Co Audon, A		Phone 70	11-306-4507
Proposed Project (Check New Dwelling Attached Garage Stairway Fence *Existing Dwelling to be reme	Addition to Dwelling Detached Garage Deck Other	Replacement Dwelling Storage Structure Recreational Unit Non Conforming R	ng* Mobile/M Addition Water Or eplacement (ident	fanfac. Home to Non-dwelling iented Structure ify)	
Onsite Water Supply MN Rules Chapter 4725 (MN			Depth 55	F	
Onsite Sewage Treatment Type of System	t System - Ground of compliance on septic sys	Date of Installation	///2005 La	st Date Certified _	4/6/2016
Lot Information	Shoreland <u>×</u> (x) R	iparian () Non Ripa	rian No	on Shoreland	
Lot Area 17,406 exclusion in pervious coverage refer sidewalks, patio pavers, etc underlayment or impervious mitigation is required. INC	e. should all be included us surface underneath.	Anytime you exceed 1	s should be inclu- 5% lot coverage	ded in this calculat:	ion if they have plastic
Please Note: Unless o way to the proposed st Impervious Surface On property		uded in both your pla ootage Imp		ous surface cald	culation.
Ex: Patio DRIVEWAY Walk (New) Exastry Structure Existry Walkert Stuop	10 x 12 120 7 6 1 (regular 10) 1 regular 10	1 Exes 66 Porch 0 A	ling Theolosto welcz h Step _i stoup, Petu ldeteug (Waw) Total Imper	ulf ps CNew) vious Material	90 65 1500 2600
Impervious Lot Coverage	Total Impervious ÷	17406 = .ot Area		$0 = \frac{14.94}{\text{pervious Coverage}}$	% Percentage
Topographical Alterati	on/Earth moving		· 1*** - 7		
() None () 10 cubic Project over 50 cu	yards or less ()11- bic yards a storm water	– 50 cubic yards () c management plan must be	over 50 cubic yar e included.	ds	RECEIVED

Characteristics of Proposed Dwelling/Dwelling Addi		
,	60,000	
Outside Dimension () Deck/Patioft xft (A)Add	06 110	
Setback to Side Lot Line 7.5 ft & Rear Lot Line 118 ft	Setback to Road Right of Way 84 ft 87 5/60	
Setback to Bluff	Type of road TWP pen Schepul	
Setback to Wetland	Is wetland protected () Yes () No	
Setback to OHW (straight horizontal distance) 91 FT	Elevation above OHW (Straight vertical distance)	
Setback to septic tank \$1 FF	Setback to drainfield 3 (++++	
Total No. Bedrooms	Maximum height proposed 30 ft # of Stories 3	
Roof Change () Yes () No	Basement () Yes () No Walkout Basement () Yes () No	
Characteristics of Proposed Non Dwelling/Non Dwel	lling Additions/Detached Garages/Storage Sheds	
1	t ()Fence ft long x high ()other ft x ft	
Outside Dimension ()Addition to existing structure ft x	_ ft () Fence ft x ft Cost of Project	
Setback to Lot Line ft & Rear Lot Line ft	Setback to Road Right of Way ft \$	
Setback to Bluff	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	
Cl	Contact During Co	
Characteristics of Proposed Water Oriented Structu () Stairway () Deck () Boathouse () Screen Porce		
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 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		

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.

| 6/4/2016 | Signature | Date

CERTIFICATE OF SURVEY





Bismarck - Detroit Lakes - Fargo - Minneapolis - Sioux Falls

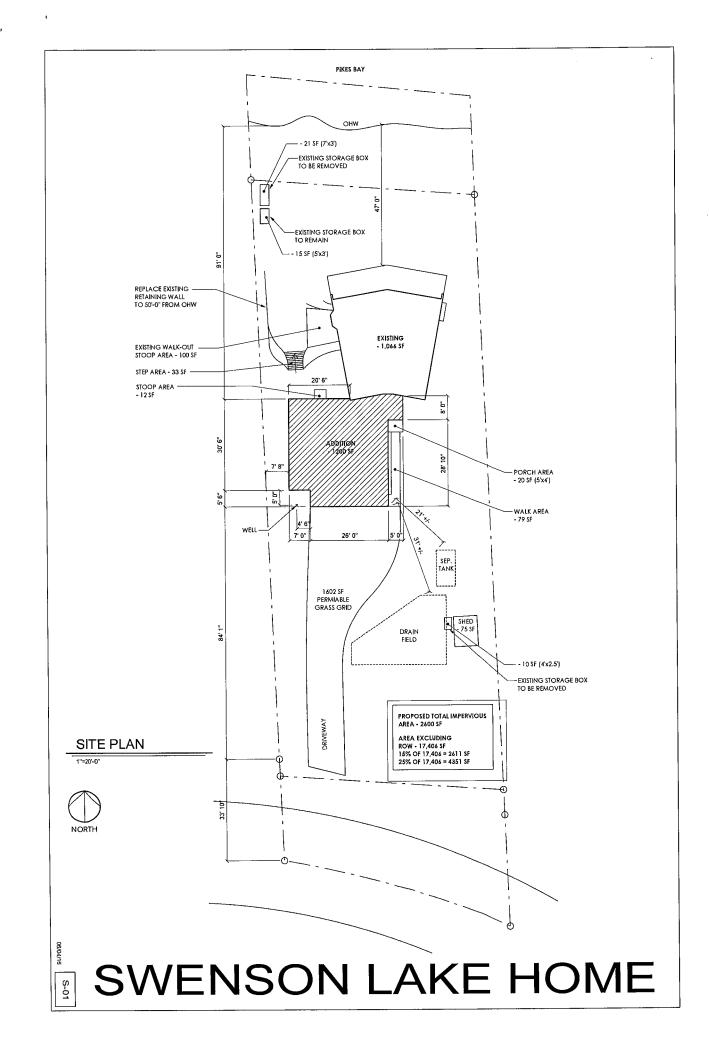
3350 38th Avenue South Fargo, North Dakota 58104

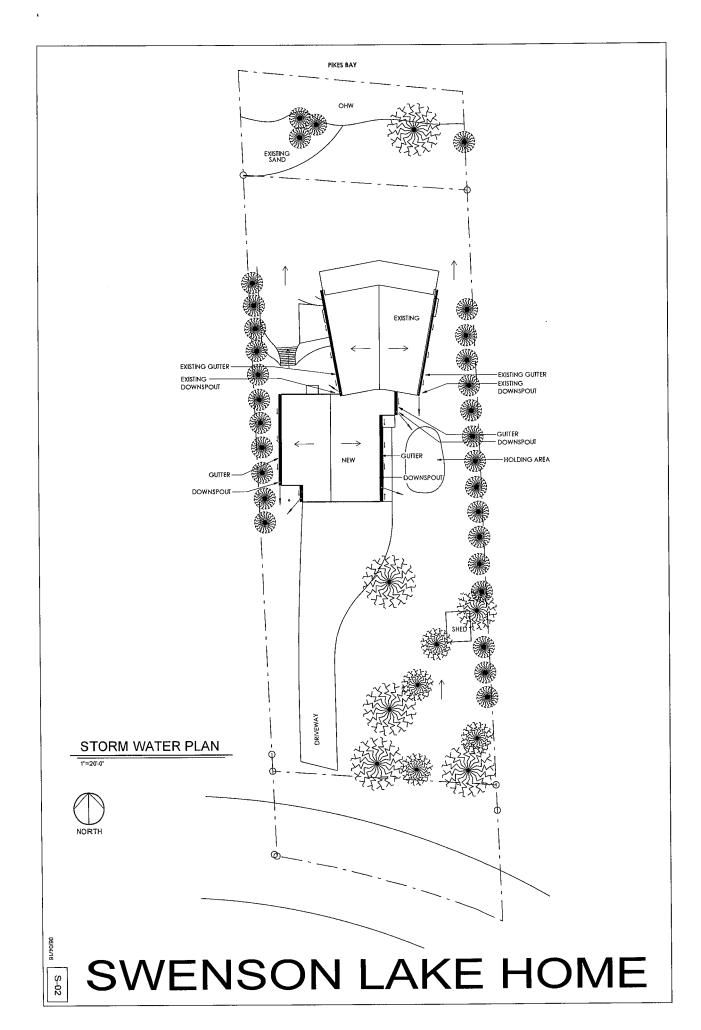
Phone: 701.237.3211 Fax: 701.237.3191

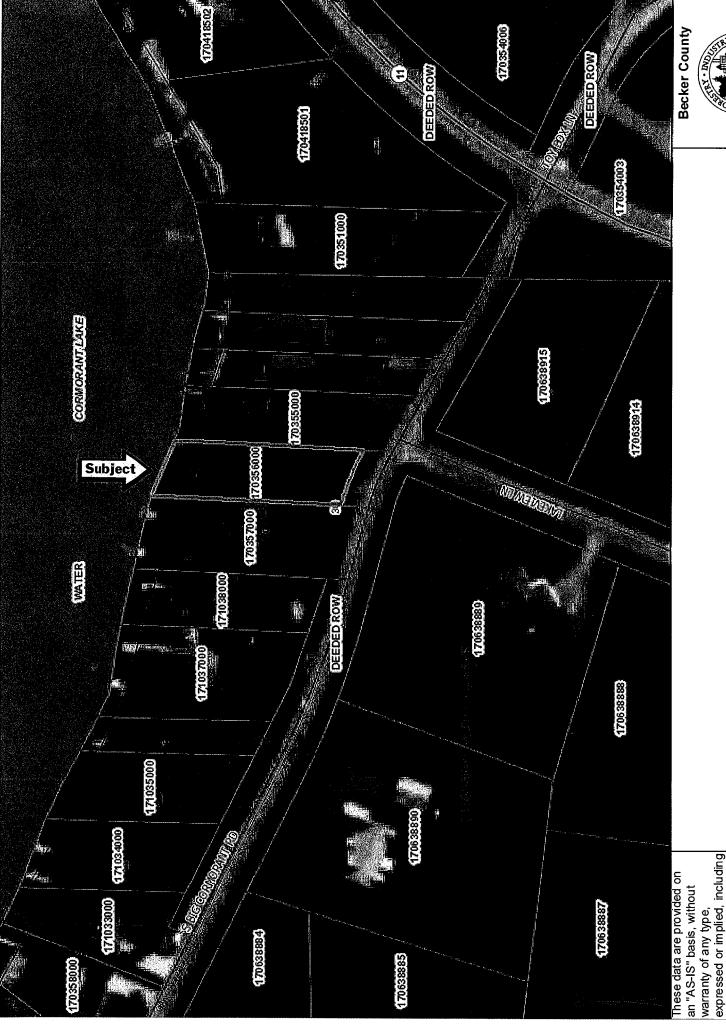
Web: www.ulteig.com Drawn By: JWF

LAKE LOT SURVEY G.L. 4, SEC. 30, T.138N., R42W. BERDELLE KRAGNES BECKER COUNTY, MINNESOTA

104.576 Date: AUGUST 26, 2004 DWG Name: 104-576-RL2.DWG Sheets:







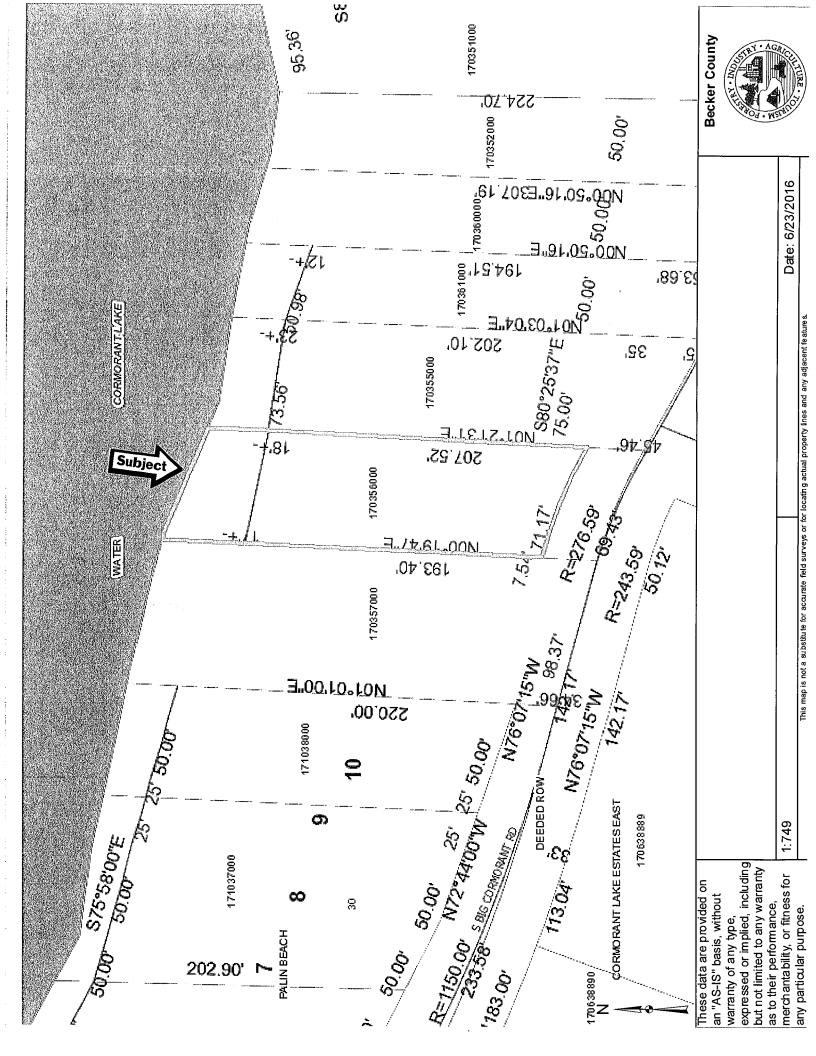
Date: 6/23/2016

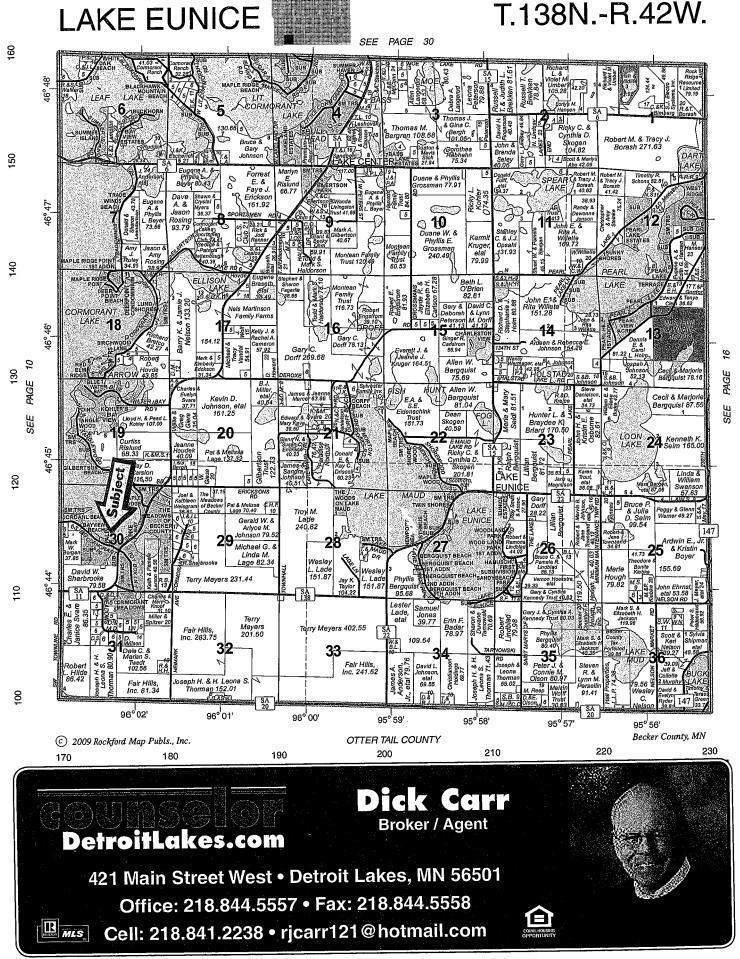
1:1,498 as to their performance, merchantability, or fitness for

any particular purpose.

but not limited to any warranty

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





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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, July 14 2016 @ 7:00 P.M. Commissioner's Room-Becker County Courthouse Detroit Lakes, MN. 56501

APPLICANT: Scott and Andrea Sonstegard

28213 Meadow Drive Detroit Lakes, MN 56501 Project Location: 23558 Warbler Way

APPLICATION AND DESCRIPTION OF PROJECT:

Request a Variance to construct a dwelling seventy (70) feet from the ordinary high water mark of the lake and relocate a garage eighty-five (85) feet from the ordinary high water mark of the lake and ten (10) feet from rear property line.

LEGAL LAND DESCRIPTION: Tax ID number: 280216000 Island Lake PT GOVT LOT 2: COMM NE COR SEC 30, W 931.48', W 375.86', W 66.29', SLY 59.85', SWLY 278.50', SW 179.92', SW 162.44 NW 120.43' TO POB; SWLY 73.05', NLY 122' TO ISLAND LK, NE AL LK 184.41' TO E LN GOVT LOT 2, S 242', NW 17.67' TO POB.; Section 30, TWP 140, Range 38, Shell Lake Township.

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

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

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

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

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

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

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



BECKER COUNTY PLANNING & ZONING

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

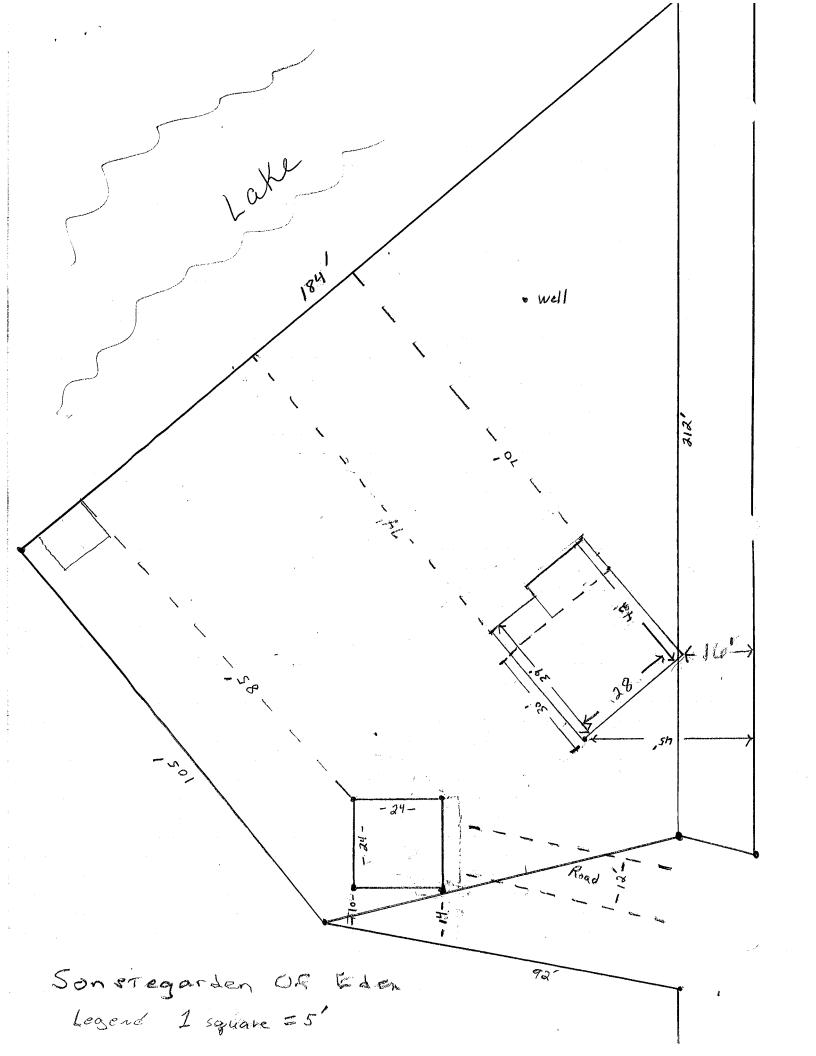
VARIANCE APPLICATION

PARCEL	
APP	Variance
YEAR	2012
SCANNED	

PROPERTY OWNER INFORMATION (as it appears on tax statement, purchase agreement or deed)			
First name(s) Scott T + Andreak Last Name Source good			
Mailing Address 38317 Meadow Dr City, State, Zip Detroit Laker MN 5 Phone Number 318-849-0876 Project Address: 23558 Workster W. Parcel number(s) of property: 28.0314.000 Sect-Twp-Range: 30-140-0			
			Township Name: Shell hake Legal Description:
Why is the variance being requested? What is the practical difficulty? (Mark all sections that apply)			
Setback Issues Lot size not in compliance with minimum standards			
Alteration to non-conforming structure Topographical Issues (hills, slopes, bluffs, wetlands			
Other (explain)			
Ordinary High Water Mark (OHWM) Proposed Distance (setback) feet Lot Line			
Please provide a brief description detailing the above variance request:			
TO replace our trailer house with a cabin and move the garage.			
Was the lot recorded prior to 1971? Yes No RECEIVED			
Was the lot recorded between 1971 & 1992? Yes No			
Was the lot recorded after 1992? Yes No ZONING			
Will this be a new lot split? Yes No			

(CONTINUED ON BACK OF PAGE)

	PARCEL	
What is the current square footage of the structure?	APP	Variance
What is the proposed addition square footage?	YEAR	2012_
What is the proposed addition square rootage:		
What is the current height of the structure?		
What is the proposed 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? 12.6 What is the proposed percentage of lot coverage? 12.5		
What is the proposed percentage of lot coverage?		
Explanation of request if not covered in Sections above		
		
		
OTTOD INTODIAL TION NEEDED TO COMPLETE THE ADDITION.		
OTHER INFORMATION NEEDED TO COMPLETE THE APPLICATION:		
 A copy of the deed from the Recorder's Office; Completed Site Application with sketch showing all setbacks, platted or surv 	eved dimensi	ons of the
lot and all existing and proposed buildings;	cycu uninchisi	ons of the
3. Non-refundable filing fee of \$326.00. Make check payable to Becker Cour	nty 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 kn		nderstand
that this statement is null and void if any of the above information is not supplied or is in	iaccurate.	
Andrea Jonsvegard		
Printed Name of Landowner or Agent		
Andre Antre	9-16	3511
Signature of Landowner or Agent	Date	
(Office Use)	//	//
Date Received 6-9-16 Accepted [7] Rejected [] Date 6	15-1	Q
, I shi Maltan Serverier of Inspectors	/	
Zoning Administrator		
Office Use) Date Received 6-9-16 Accepted [7] Rejected [] Date 6 Dependence of Inspectors Zoning Administrator Worday August 14,2016		
10 day August 14,0014		
U V		





Application for Site Permit Becker County Planning and Zoning 915 Lake Ave, Detroit Lakes, MN 56501

APP YEAR	SITE
SCANNED	
Property will b	be staked by
Date:	

W OF BUILDING	Phone: 218	-846-7314 Fax: 218-840-7200	
To Serve 8		www.co.becker.mn.us	Date:
Please Print or Type All	Information	Legal Legal	Description
Parcel Number (s)	Property (E911) Address	S	
28.0>16.00	, 23558 Warl	der Wory	
			TWP No. Range
Lake/River Name	Lake/River Class	Township Name Section	
	Receptions	1 Theu 30	140 038
Island	recreations	(Chart	
	Lingt Nome M	Cailing Address	Phone Phone
Property Owner La	st Name First Name W	Tailing Address DEDIS Merida WA DETTO T Lahar MN 5650	56-261-021-
2008,52	Andrea	- Datroit Lahas MN 5650	
Contractor Name Lic #	Self	9600	I RECEIVED
Proposed Project (Ch	eck those that apply) _ Addition to Dwelling	F eplacement Dwelling* Mobile/Manfa	ac. Home JUN 0 9 2016
New Dwelling Attached Garage	Detached Garage	Storage Structure Addition to N R accreational Unit Water Oriented Addition to N Recreational Unit Water Oriented	on-dwelling
Stairway	i / Deck	R acreational Unit Water Oriente	ed Structure ZONING
Fence	Other Other	Non Conforming Replacement (identity)	5 gone Aug 2019)
*Existing Dwelling to be			
Onsite Water Supply	() Deen Well () S	Shallow Well Well Depth 183	
MN Rules Chapter 4725	(MN well code) requires a 3' m	inimum structure setback to well	acced hereel
		-Pro	pose seci-)
Onsite Sewage Treati	nent System	Date of Installation 2014 Last I	Date Certified
Must have current certific	cate of compliance on septic sys	Date of Installation Last I	posed new exposed stenger
With the control of t			
Lot Information	Shoreland()R	uparia i () i ton zer	Shoreland
20,03	8	104	ft Bluff () Yes (X) No
Lot Area	sq ft or	nnot pas s through. Structures, areas covered in this calculation. Decks should be included	by a roof, concrete, asphalt, Class 5,
Impervious coverage	refers to anything water car	miot par s unit born budec	d in this calculation if they have plasue
			stormwater management plan and/or
under a vine or many		CALCIN ATION	
mitigation is required.	INCLUDE PROPOSED S	STRUCTURES IN CALCULATION.	
mitigation is required.	INCLUDE PROPOSED S	TRUCTURES III CAZZO C	
mitigation is required.	the marine reversided	a minimum of a 12 foot wide drivewa	ry from the nearest road right of
Please Note: Unle	ess otherwise provided, ed structure must be inc	a minimum of a 12 foot wide drivewa	ry from the nearest road right of
Please Note: Unle way to the proposi	the marine reversided	a minimum of a 12 foot wide drivewa cluded in both your plan and imperviou Footage Impervious Surface	y from the nearest road right of us surface calculation.
Please Note: Unle	ess otherwise provided, ed structure must be inc	a minimum of a 12 foot wide drivewa	y from the nearest road right of us surface calculation.
Please Note: Unle way to the proposi	ess otherwise provided, ed structure must be inconsions Sq. 1	a minimum of a 12 foot wide drivewal cluded in both your plan and impervious Footage Impervious Surface On property	y from the nearest road right of us surface calculation. Dimensions Sq. Footage
Please Note: Unle way to the propose Impervious Surface On property Ex: Patio DRIVEWAY	ess otherwise provided, ed structure must be inconsions Sq. 1	a minimum of a 12 foot wide driveway cluded in both your plan and impervious Footage Impervious Surface On property	y from the nearest road right of us surface calculation.
Please Note: Unle way to the propose Impervious Surface On property Ex: Patio DRIVEWAY Corbin	ess otherwise provided, ed structure must be incommon Sq. 10 x 12 120 50 x 18 76 11	a minimum of a 12 foot wide drivewal cluded in both your plan and impervious Footage Impervious Surface On property So Harchan Sheet Action Sheet A	y from the nearest road right of us surface calculation. Dimensions Sq. Footage
Please Note: Unle way to the propose Impervious Surface On property Ex: Patio DRIVEWAY	ess otherwise provided, ed structure must be inconsions Sq. 1	a minimum of a 12 foot wide driveway cluded in both your plan and impervious Footage Impervious Surface On property	y from the nearest road right of us surface calculation. Dimensions Sq. Footage
Please Note: Unle way to the propose Impervious Surface On property Ex: Patio DRIVEWAY Corbin	ess otherwise provided, ed structure must be incommon Sq. 10 x 12 120 50 x 18 76 11	a minimum of a 12 foot wide drivewal cluded in both your plan and impervious Footage Impervious Surface On property So Harchan Sheet Action Sheet A	y from the nearest road right of us surface calculation. Dimensions Sq. Footage
Please Note: Unle way to the propose Impervious Surface On property Ex: Patio DRIVEWAY Corbin	ess otherwise provided, ed structure must be inconsions Sq. 1 10 x 12 120 25 0 x 12 73 11 27 x 27 6	a minimum of a 12 foot wide drivewal cluded in both your plan and impervious Footage Impervious Surface On property Total Impervious 12, 8 12, 8 12, 8	ious Material

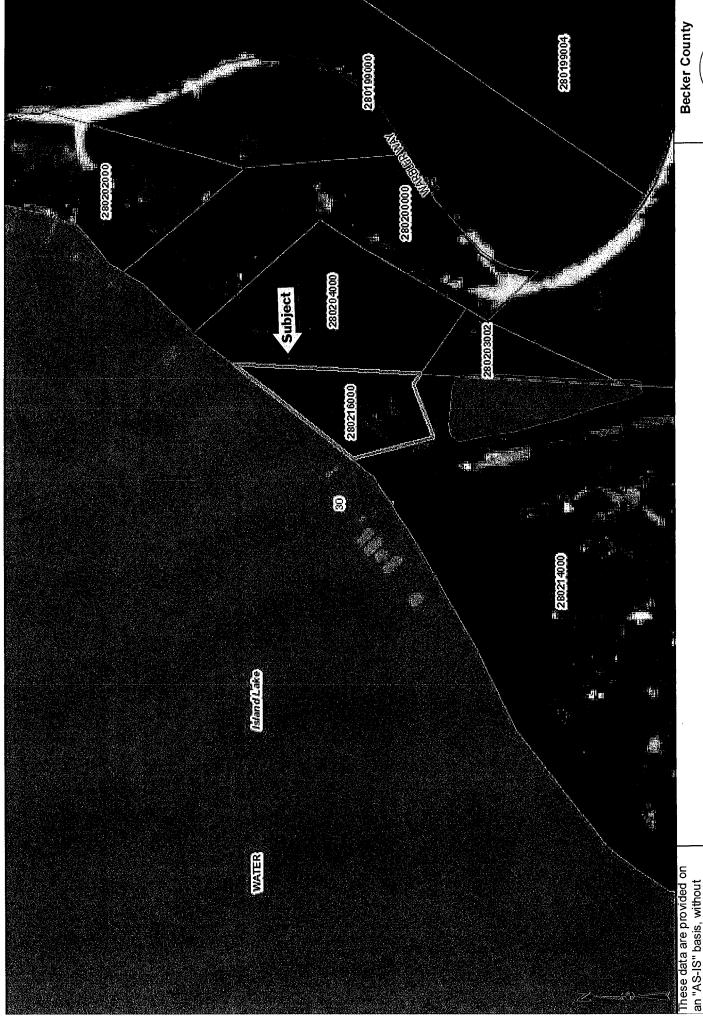
Topographical Alteration/Earth moving () None (10 cubic yards or less (X)11-50 cubic yards () over 50 cubic yards Project over 50 cubic yards a storm water management plan must be included.

Lot Area

Total Impervious

I D. Wing/Dwelling Addi	tions/Attached Garage/Decks Cost of Project
Characteristics of Proposed Dwelling/Dwelling Addi	\$ 210,000,
Outside Dimension (X)Deck/Patio 28 ft x ft ()Add	
Setback to Side Lot Line <u>55</u> ft & Rear Lot Line <u>24</u> ft	Setback to Road Right of Way tt
Setback to Bluff	Type of road TWSWP
Setback to Wetland	Is wetland protected () Yes () No
Setback to OHW (straight horizontal distance)	Elevation above OHW (Straight vertical distance)
Setback to septic tank 20	Setback to drainfield Na
Total No. Bedrooms	Maximum height proposed# of Stories
Roof Change () Yes () No	Basement () Yes (X) No Walkout Basement () Yes (X) No
	The Lat Coverage Sheds
Characteristics of Proposed Non Dwelling/Non Dwe	elling Additions/Detacned Garages/Storage Sheds
MGgrage 74 ft by 34 ft ()Storage Shed It x	ft () Fence ft long x high () other ft x ft
Outside Dimension () Addition to existing structure ft x	ft () Fenceft x ft Cost of Project
Setback to Lot Line 10 ft & Rear Lot Line 60 ft	Setback to Road Right of Way 30 ft \$ 12,500.
Setback to Bluff	Type of road
Setback to Wetland	Is wetland protected () Yes () No
Setback to OHW (straight horizontal distance) 85	Elevation above OHW (Straight vertical distance)
Setback to septic tank	Setback to drainfield
Roof Change () Yes (X) No	Maximum height proposed# of Stories
6 ANI	Sleeping Quarters proposed () Yes (X) No
Bathroom proposed () Yes (X) No *Garages and storage sheds cannot contain amenities for inde	ependent numan natitation
	c
Characteristics of Proposed Water Oriented Structure () Stairway () Deck () Boathouse () Screen F	Porch () Cazebo () Storage Structure
Outside Dimension ft by ft	Sq ff
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 fac	ilities or water supplies are not permitted in these structures
	TO TO NOT CONSTITUTE A RIM DING PERMIT
THIS IS A SITE PERMIT ONLY AI AS SET FOR	ND DOES NOT CONSTITUTE A BUILDING PERMIT TH IN MN STATE STATUTES.
I hereby certify with my signature that all data containe knowledge. I also understand that, once issued, a permit is located within the shoreland district, I understand the building footings have been constructed. A Site Permit is the permit is the permit in the same because to this site permit results in nullif	d herein as well as all supporting data are true and correct to the bear of my is valid for a period of one (1) year from the date of issuance. If my property is valid for a period of one (1) year from the Planning & Zoning Office once the nat it is my responsibility to inform the Planning & Zoning Office once the nay be revoked at any time upon violation of said Ordinances and approved faction of this permit and a new permit will have to be obtained.
1 1 1	2-0
Setbacks. Any changes to this site permit results of	6-9-16
	Date

Signature



Date: 6/23/2016

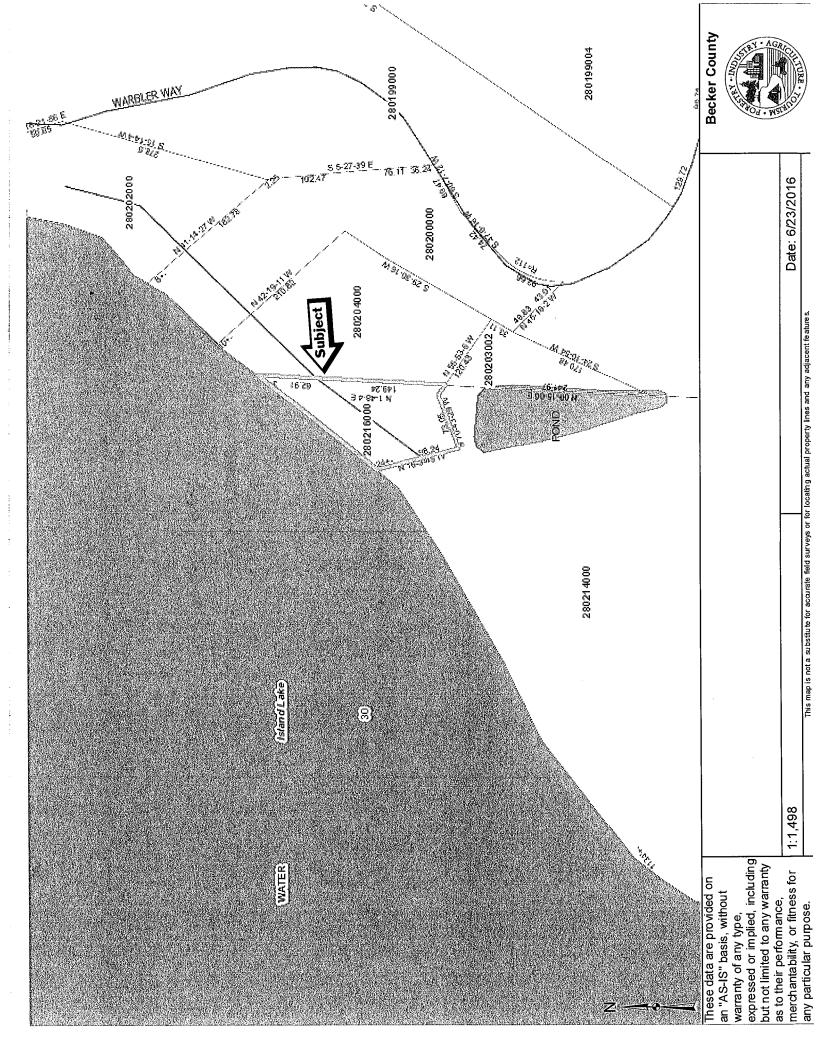
This map is not a substitute for accurate field surveys or for locating actual property lines and any adjacent features.

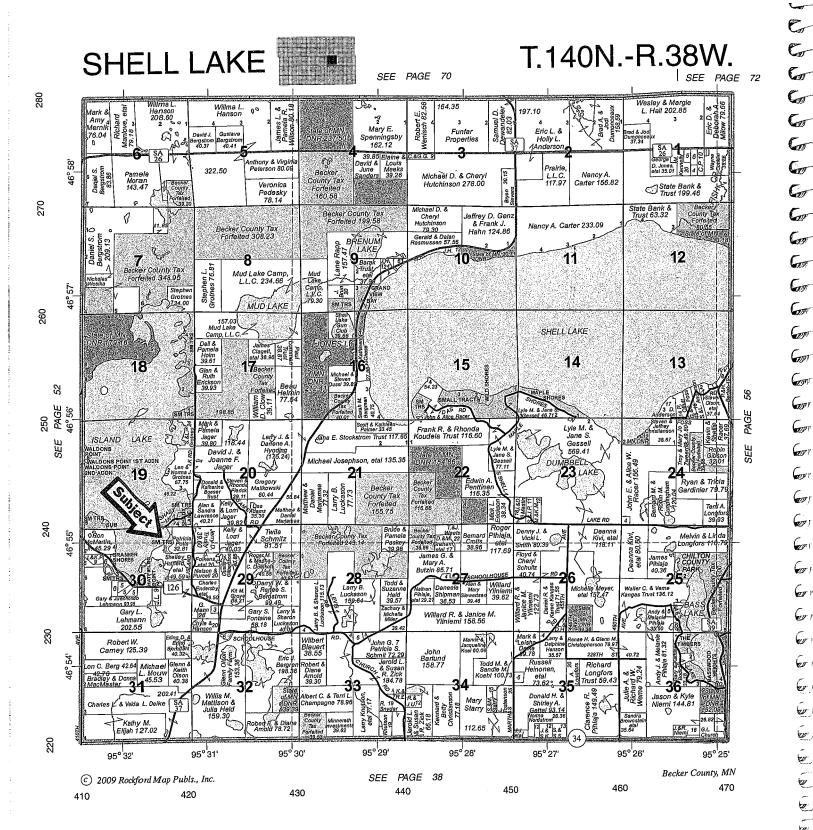
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any particular purpose.

warranty of any type, expressed or implied, including

but not limited to any warranty as to their performance, merchantability, or fitness for







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, July 14 2016 @ 7:00 P.M. Commissioner's Room-Becker County Courthouse Detroit Lakes, MN. 56501

APPLICANT:

Lynne Hanson

Project Location: 12817 Co Hwy 17

12817 Co Hwy 17

Detroit Lakes, MN 56501

APPLICATION AND DESCRIPTION OF PROJECT:

Request a Variance to construct a detached garage fifty-one (51) feet from the State road right of way instead of the required eighty-five (85) feet from the State road right of way.

LEGAL LAND DESCRIPTION: Tax ID number: 190419000 PT NW1/4 NW1/4 BEG 172.46' E & 951.65' S OF NW SEC COR TH S 142.55' W TO CSAH17 N TO PT W OF BEG & E TO HWY 59 & BEG; Section 21, 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.



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	2012
SCANNED	

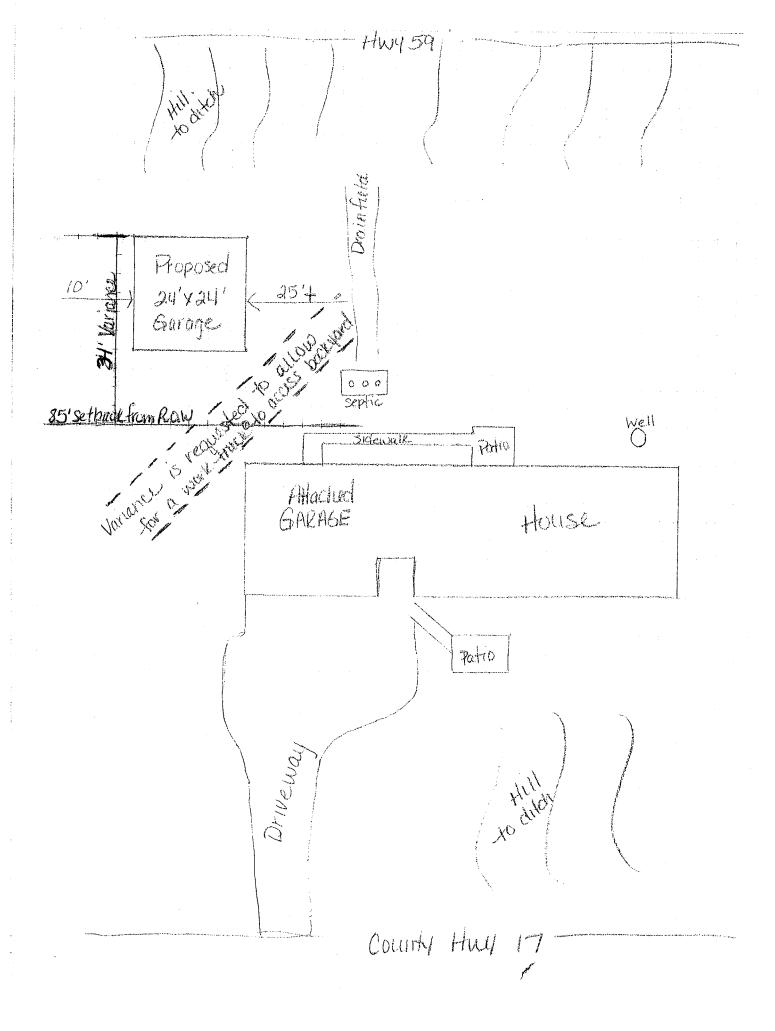
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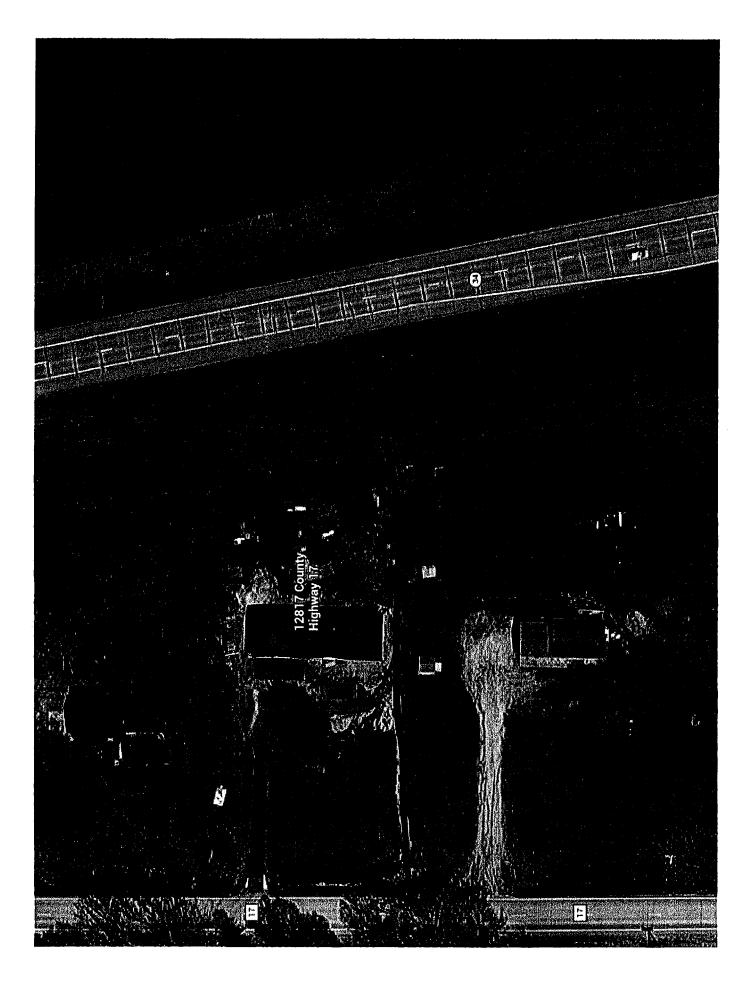
ZONING

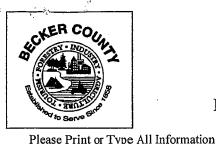
PROPERTY OWNER INFORMATION (as it app	ears on tax statement, purchase agreement or deed)		
First name(s) Lynne	Last Name + tanson		
Mailing Address 12817 Co Hwy 17	A		
•	Project Address: 128/7 Co Hmy 17		
Parcel number(s) of property: 19.0419.000 Sect - Twp - Range: 21-1			
Township Name: Lakeview	Legal Description:		
Why is the variance being requested? What is the			
	Lot size not in compliance with minimum standards		
Alteration to non-conforming structure Other (explain)	Topographical Issues (hills, slopes, bluffs, wetlands)		
Lot Line X Road Right of Way (ROW) Type of Road [] Township [] Cour Crest of bluff Impervious Surface Coverage	Proposed Distance (setback) feet Proposed Impervious Lot Coverage sq ft %		
Please provide a brief description detailing the about would like to build a 24'x 24' Sproperty and it is within the 85' sit backyance of 34 ft which would allow enable yard if I ever needed work done do not have enough room on the south	torage garage on the NE corner of my k from the R.O.W. I'm requesting a bugh room for a work truck to access my on my well, septic or propane tank. I		
Was the lot recorded prior to 1971? Yes	(No		
Was the lot recorded between 1971 & 1992?	es No		
Was the lot recorded after 1992? Yes	lo .		
Will this be a new lot split? Yes	(o)		
	RECEIVED		

(CONTINUED ON BACK OF PAGE)

What is the current square footage of the structure?	PARCEL	
what is the entroit square rootage of the structure.	APP YEAR	Variance 2012
What is the proposed addition square footage? 576	12.11	2012
What is the current height of the structure?		
What is the proposed height of the structure?		
Tadhana harara da da da da G		
Is there a basement to the structure?		
Will the proposed addition have a basement?NO		
Will the mostline of the existing ethniciture be about 40		
Will the roofline of the existing structure be changed? 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?14.62 %		
What is the proposed percentage of lot coverage? 15.95%		
what is the proposed percentage of lot coverage?		
Explanation of request if not covered in Sections above		
Since I am located on a hill between 2 highways, I'm lim	itad m	1. Marica
I can put this garage. The NE corner is the only feasible opt	ion Ma	- Huy
50 is down hill from my remarks and any damage day wing from	Un 7115	S. HWY
59 is downhill from my property and any damage occurring from	1 Mure 1	s very unua
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 survey	ed dimensio	ons of the
lot and all existing and proposed buildings;	oa ammonsie	ons of the
3. Non-refundable filing fee of \$326.00. Make check payable to Becker Count	y 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 know	vledge. I un	derstand
that this statement is null and void if any of the above information is not supplied or is inactive that this statement is null and void if any of the above information is not supplied or is inactive.	ecurate.	
Lynne Hanson Printed Name of Londowner or A cont		
Printed Name of Landowner or Agent		
Almie Hansin	16	
Signature of Landowner or Agent	Date	
(Office Use)		
Date Received 6-13-19 Accepted Accepted Date 6-1	15-15	2
Office Use) Date Received 6-13-19 Accepted [A Rejected [] Date 6-19 Accepted [A Rejected [] Date 6-19 Accepted [A R	•	
Zoning Administrator Tenantical Superiors		
60-day - Aug 14,2016		
1 110019		







Application for Site Permit Becker County Planning and Zoning 915 Lake Ave, Detroit Lakes, MN 56501

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

PARCEL	
APP	SITE
YEAR	
SCANNED	

Property will be staked by

Date:

Parcel Number (s)	Property (E911) Addre	ess**911 Addres	s Needed L	egal Description	
19.0419.000	12817 Count	y Huy 17			
		J		•	
Lake/River Name	Lake/River Class	Township Name	Section	TWP No.	Range
- grandertranspolarishmen	Lay man of principal de streets	Lakeview	21	138	041
Property Owner Last	t Name First Name M	Mailing Address		Phone	
	rson Lynne 1	Detroit Louis In	vy 17		849-2898
	Boil Lyine	Notwork Lakes M	N 56501	2010	111 2000
Contractor Name Lic#		1000000			
Proposed Project (Chec	k those that apply)				:
New Dwelling Attached Garage	Addition to Dwelling Detached Garage	Replacement Dwel	ling* Mobile/M	lanfac. Home	
Stairway	Deck Other	Storage Structure Recreational Unit	Water Or	iented Structure	
▼ Fence *Existing Dwelling to be re	Other	Non Conforming	Replacement (identi	fy)	
	(X) Deep Well ()		ll Depth	//	
MIN Rules Chapter 4725 (M	IN well code) requires a 3' m	inimum structure setback to	o well		
Onsite Sewage Treatme	ent System Hank + drainfield	0):	alo,		Floor
Type of System SUPIC	e of compliance on septic sys	Date of Installation <u>8</u> [5]	3/46 Las	st Date Certified	5/2014
Must have cultent certificat	e of compliance on septic sys	stem prior to issuance of a p	Jei mit		-
Lot Information	Shoreland()R	iparian () Non Rip	arian No	n Shoreland <u>X</u>	
Lot Area	sq ft orC	acres Water	Frontage	ft Bluff (Yes (\)No
Impervious coverage ref	ers to anything water can	not pass through. Struc	ctures, areas cover	ed by a roof, cond	rete, asphalt, Class 5,
sidewalks, patio pavers, e	etc. should all be included	in this calculation. Decl	ks should be included	led in this calculati	on if they have plastic
mitigation is required. If	rious surface underneath. NCLUDE PROPOSED ST	Anytime you exceed IRUCTURES IN CALC	15% lot coverage	a stormwater ma	nagement plan and/or
. 3					
	otherwise provided, a				
way to the proposed	structure must be incl	uded in both your pl			
Impervious Surface On property	Dimensions Sq. F		pervious Surface property	Dimension	s Sq. Footage
		On.	property		
Ex: Patio DRIVEWAY	10 x 12 10 x 150 , 40 x 40	3,00	Sidewalks + potio	ANTO LOVE &	van 290
			CODOSI A GARAGE) 10x12,10x8,3 2 <u>24x24</u>	576
Howe + line	30x52, 8x20 1	720	J J		
	•		Total Imper	vious Material	<u></u>
	1011	IIA PO A	40		
Impervious Lot Coverage		$\frac{43.560}{1.560} = 15$)= 15,45	0/0
	Total Impervious L	ot Area	Imp	ervious Coverage	PercentageCEWED
Topographical Altera	tion/Earth moving		····		APR 0 7 2016
./		70.11.1.			ALV O 1 FOID
	oic yards or less ()11- cubic yards a storm water		over 50 cubic yard	IS	ZONING

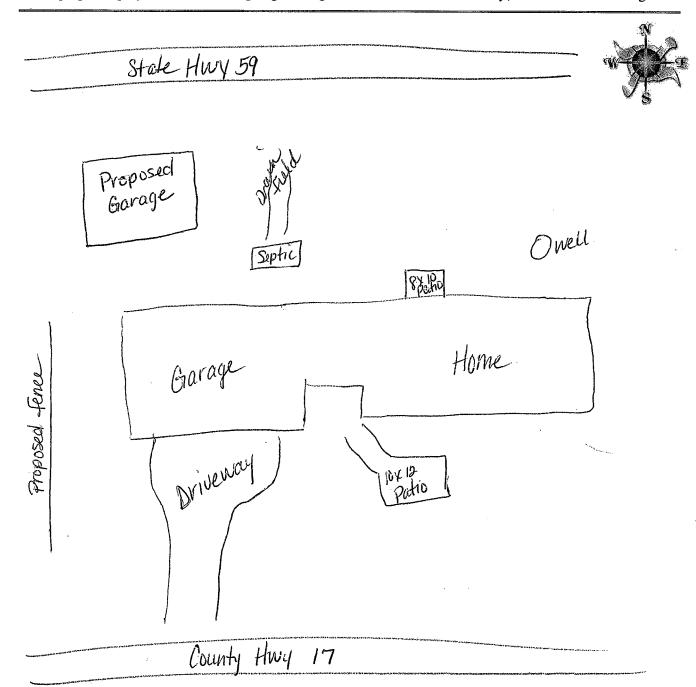
Characteristics of Proposed Dwelling/Dwelling Add ()Dwelling ft by ft () Atta	
Outside Dimension ()Deck/Patio ft x ft ()Add	· \$
Setback to Side Lot Line ft & Rear Lot Line ft	Setback to Road Right of Way ft
Setback to Bluff	Type of road
Setback to Wetland	Is wetland protected () Yes () No
Setback to OHW (straight horizontal distance)	Elevation above OHW (Straight vertical distance)
Setback to septic tank	Setback to drainfield
Total No. Bedrooms	Maximum height proposed # of Stories
Roof Change () Yes () No	Basement () Yes () No Walkout Basement () Yes () No
	III. Aller D. Aller G. G. G. S.
Characteristics of Proposed Non Dwelling/Non Dwelling/Sarage 24 ft by 24 ft ()Storage Shed ft x	ft WFence 60 ft long x 6 high ()other ft x ft
Outside Dimension ()Addition to existing structure ft x	ft () Fenceft xft
Setback to Lot Line <u>15</u> ft & Rear Lot Line <u>30</u> ft	Setback to Road Right of Way Type of road Setback to Road Right of Way Type of road Setback to Road Right of Way Type of road Rest maybe loft
Setback to Bluff	Type of road Rest may be loft
Setback to Wetland	Is wetland protected () Yes () No 11,520.03 govern
Setback to OHW (straight horizontal distance)	Elevation above OHW (Straight vertical distance)
Setback to septic tank <u>20'</u>	Setback to drainfield 15' Maximum height proposed 4 # of Stories 5 Schepu
Roof Change () Yes () No	Maximum height proposed 16 # of Stories Schepu
Bathroom proposed () Yes (X) No *Garages and storage sheds cannot contain amenities for indep	Sleeping Quarters proposed () Yes (X) No cendent human habitation
Characteristics of Proposed Water Oriented Struct	nwa* Cost of Project C
() Stairway () Deck () Boathouse () Screen Poi	
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
	DOES NOT CONSTITUTE A BUILDING PERMIT
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	I IN MN STATE STATUTES. Serein as well as all supporting data are true and correct to the best of my evalid 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 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.
Some Hancon	4/6/16
Signature	Date

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.





Date: 6/22/2016

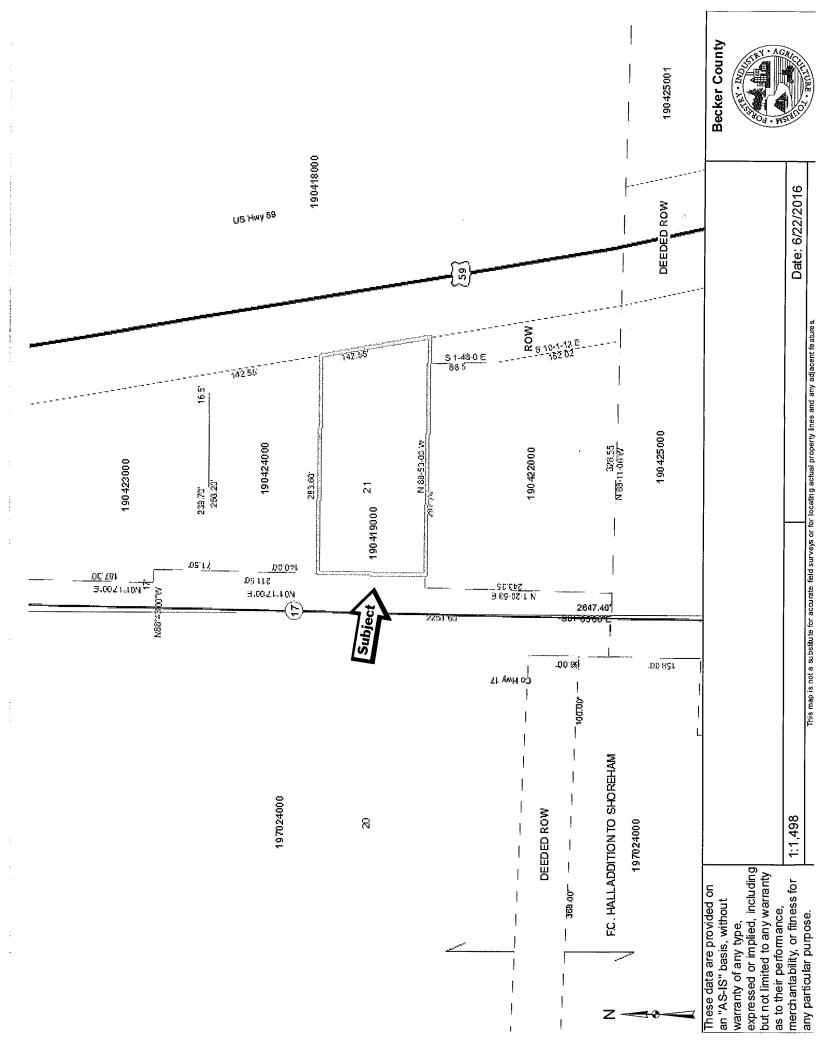
This map is not a substitute for accurate field surveys or for locating actual property lines and any adjacent features.

1:1,498

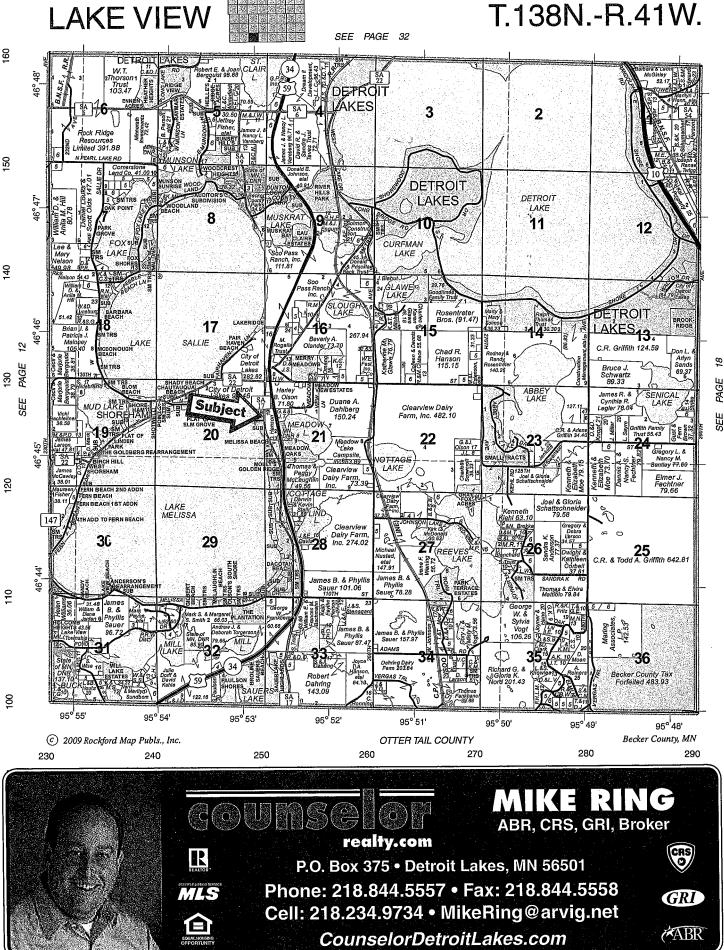
merchantability, or fitness for any particular purpose.

but not limited to any warranty

as to their performance,



V





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, July 14 2016 @ 7:00 P.M. Commissioner's Room-Becker County Courthouse Detroit Lakes, MN. 56501

APPLICANT:

Jan Morin

Project Location: East Arrow Lake Road

P O Box 310

Pembina, ND 58271

APPLICATION AND DESCRIPTION OF PROJECT:

Request a Variance to construct a dwelling sixteen (16) and fifteen (15) feet from the road right of way and one hundred nine (109) feet from the ordinary high water mark of the lake.

LEGAL LAND DESCRIPTION: Tax ID number: 170633000

Arrow Lake

BLUE WATER BAY Block 003

LOT 12; 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:

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

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

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

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

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

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



BECKER COUNTY PLANNING & ZONING

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

VARIANCE APPLICATION

PARCEL	
APP	Variance
YEAR	
SCANNED	

PROPERTY OWNER INFORMATION (as it appe	ears on tax statement, purchase agreement or deed)
First name(s) Jan	Last Name Morin
Mailing Address P.O. Box 310	
Phone Number (612-968-0260	Project Address: East Arrow Lake Road
Parcel number(s) of property: 17.0633.000	Sect - Twp - Range: Sect. 19, Twp 138
Township Name: Lake Eunice	Legal Description: Lot 12, Block 3 Rge. 42W
Blue Water Bay	
X Setback Issues Alteration to non-conforming structure Other Please provide a brief description detailing the above	X Lot size not in compliance with minimum standards X Topographical Issues (hills, slopes, bluffs, wetlands)
creating an odd lot size and configured requires a balancing of the setback	requirements. Subject lot has a low at the intersection of two roads requirements of the OHW and roads.
What are you applying for less than the minimum described by Setback must include decks and patios, curre	istance (setback) from?
_x Ordinary High Water Mark (OHWM) Lot Line _x Road Right of Way (ROW) Type of Road [xx] Township [] County	Proposed Distance (setback) 109 +/- feet Proposed Distance (setback) feet Proposed Distance (setback) 15 178 & feet
Was the lot recorded prior to 1971? X Yes	No 1 4 %
Was the lot recorded between 1971 & 1992? Yes	
Was the lot recorded after 1992? Yes X No	RECEIVED JUN 13 2016
Will this be a new lot split? Yes X No	JUN 13 2018

What is the current square footage of the structure?n/a	PARCEL APP	Variánce
	YEAR	variance
What is the proposed addition square footage?n/anewbuilding on		
<pre>vacant lot</pre>		
What is the current height of the structure?n/a		
What is the proposed height of the structure?30 ft		
Is there a basement to the structure?n/a		
Will the proposed addition have a basement? <u>yes</u>		
Will the roofline of the existing structure be changed?n/a		
Will the main structural framework of the structure be altered?n/a	·····	
What is the current percentage of lot coverage?n/a_0		
What is the current 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;		
Completed Site Application with sketch showing all setbacks, platted or sur- lot and all existing and proposed buildings;	veyed dimensi	ons of the
3. Non-refundable filing fee of \$326.00. Make check payable to Becker Cou	nty 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 ki that this statement is null and void if any of the above information is not supplied or is i Jan Morin		nderstand
Printed Name of Landowner or Agent		
Callengh att for gates June 13	3, 2016	
Signature of Landowner or Agent	Date	
(Office Use)		
Date Received 6/3/9 Accepted [A Rejected [] Date 6	-15-16	
Hebe Mollyn Superior of Engelow		
Date Received 6-13-19 Accepted [A Rejected [] Date 6 Lebi Mollyn Superior of Inspector Zoning Administrator 60 day - Aug 14. 2016		



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

PARCEL	
APP	SITE
YEAR	······································
SCANNED	

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

Please Print or Type All	Information	www.co.beck	cci.iiii.us	appr	oved
Parcel Number (s)		ldress x **911 A	ddress Needed	Legal Description	
R17.0633.000	East Arrow I	ake Road	Lot 12, Blo	ck 3 Blue Wa	ter Bay
Lake/River Name	Lake/River Clas	s Township Name	e Section	TWP No.	Range
Arrow	NE	Lake Eunice	e 19	138N	42W
Property Owner Las	t Name First Name	Mailing Address		Phone	
Mc Contractor Name Lic #	rin Jan	P.o. Box 310 Pembina, ND	58271	612-968-0	260
Proposed Project (Chec X New Dwelling Attached Garage Stairway X Fence *Existing Dwelling to be re	Addition to Dwellin Detached Garagex Deck Other	Storage Struct Recreational U	Dwelling* Mobile/ ture Additio Jnit Water C ning Replacement (ider	n to Non-dwelling Oriented Structure	
Onsite Water Supply MN Rules Chapter 4725 (M	(X) Deep Well (N well code) requires a 3) Shallow Well 'minimum structure setb	Well Depthack to well		
Onsite Sewage Treatme Type of System Must have current certificate	nt System New system of compliance on septic	Stem to be in Date of Installation system prior to issuance	stalled L of a permit	ast Date Certified	
Lot Information	Shoreland \underline{x} (\underline{x})	Riparian () Non	Riparian N	on Shoreland	
Lot Area 69,696 Impervious coverage refisidewalks, patio pavers, eunderlayment or impervinitigation is required. In	ers to anything water controlled including the surface underneat	annot pass through. Seed in this calculation. Anytime you exceed	Structures, areas cove Decks should be included and 15% lot coverage	ered by a roof, concu	rete, asphalt, Class 5,
Please Note: Unless	otherwise provided	, a minimum of a	12 foot wide drive	way from the nec	arest road right of
way to the proposed s	structure must be in	cluded in both you	r plan and imperv	rious surface calci	ulation.
Impervious Surface On property	Dimensions Sq.	Footage	Impervious Surface On property		RECEIVED
Ex: Patio DRIVEWAY	$\frac{10 \times 12}{-10 \times 20}$ $\frac{120}{2}$.00			JUN 13 2016
House		52		- Inches	ZO NING
			Total Impe	rvious Material	
Impervious Lot Coverage	Total Impervious	Lot Årea		00 = <u>1.9</u> pervious Coverage P	% ercentage
upland	area 33,000 s	sq. ft +/-		4%	
Topographical Altera	tion/Earth moving			7.0	

() None () 10 cubic yards or less (\times)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 Droposed D. W	1.7.74	
Characteristics of Proposed Dwelling/Dwelling (x)Dwelling 32 ft by 36 ft ()	Attached Garage ft x ft	
Outside Dimension Deck/Patio 12 ft x 20 ft ()Addition to existing ft x ft	
Setback to Side Lot Line ft & Rear Lot Line ft	Setback to Road Right of Way 15, 165 ft + 17.8 Ft	
Setback to Bluff n/a	Type of road township	
Setback to Wetland 109 ft.	Is wetland protected () Yes (x) No	
Setback to OHW (straight horizontal distance)	Elevation above OHW (Straight vertical distance)	
Setback to septic tank	Setback to drainfield	
Total No. Bedrooms3	Maximum height proposed 30 # of Stories 2	
Roof Change () Yes (x) No	Basement () Yes () No Walkout Basement (x) Yes () No	
Characteristics of Proposed Non Dwelling/Non I	Owelling Additions/Detached Garages/Storage Sheds	
()Garage ft by ft ()Storage Shed ft x	ft Krence 36 ft long x 6 high ()other ft x ft	t
Outside Dimension ()Addition to existing structure ft x		
Setback to Lot Line ft & Rear Lot Line ft	Setback to Road Right of Way 15+ ft \$1,500	
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 inc	Sleeping Quarters proposed () Yes () No dependent human habitation	
Characteristics of Proposed Water Oriented Stru () Stairway () Deck () Boathouse () Screen	Porch () Gazebo () Storage Structure	
Outside Dimension ft by ft	Sq ft	
Setback to Lot Line ft & ft	Setback to Bluff	
Setback to OHW (straight horizontal distance)	Elevation above OHW (Straight vertical distance)	
Setback to septic tank	Setback to drainfield	
Maximum height proposed *Sleeping fac	ilities or water supplies are not permitted in these structures	
THIS IS A SITE PERMIT ONLY AN	ND DOES NOT CONSTITUTE A BUILDING PERMIT	
AS SET FOR	TH IN MN STATE STATITES	
I hereby certify with my signature that all data contained knowledge. I also understand that once issued a normit	d herein as well as all supporting data are true and correct to the best of m	ıy
is recured within the shoretand district. I understand the	is valid for a period of one (I) year from the date of issuance. If my proper at it is my responsibility to inform the Planning & Zoning Office once the	
ounding journes have been constructed. A sile Permit m	lay he revoked at any time unon violation of and a vi	ie od
or or a charge of the or and or a first of the or t	CHION OF THE normit and a non-normit will be a first to the	
a spproval	l of permit. Project will be staked by (date)	
P. 1 1 6 1		
Signature	Dy 6-13-16	
··· · · · · · · · · · · · · · · · · ·	Date	

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.

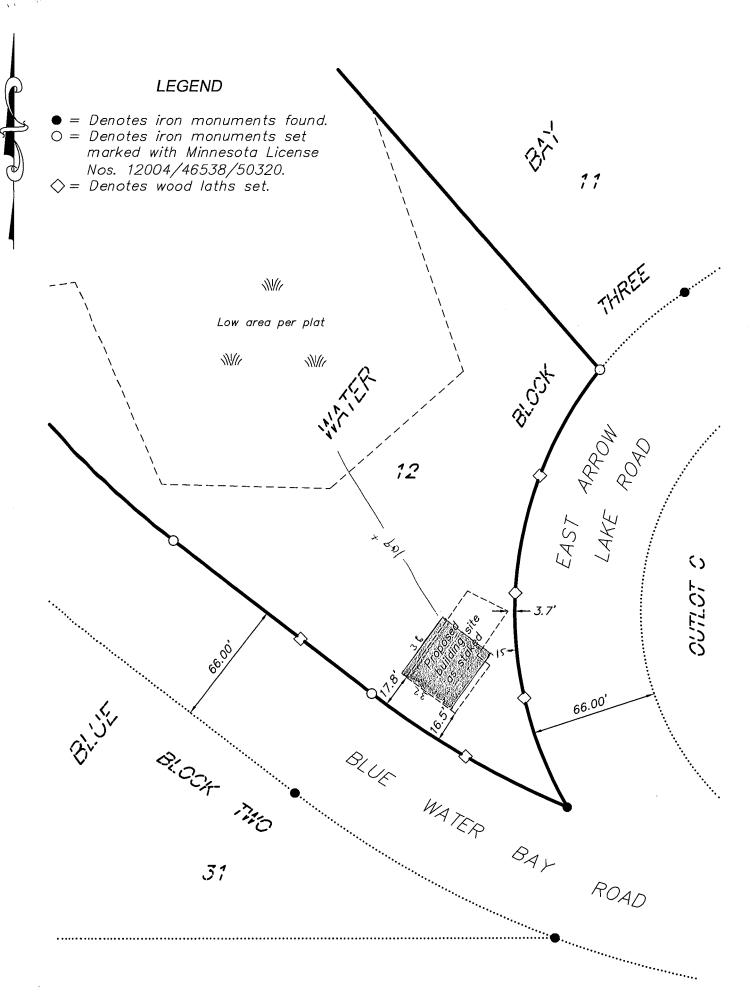
3. If you will be exceeding 15% impervious surface coverage, include a copy of your stormwater management plan. This applies to ANY lot that exceeds 15% coverage.

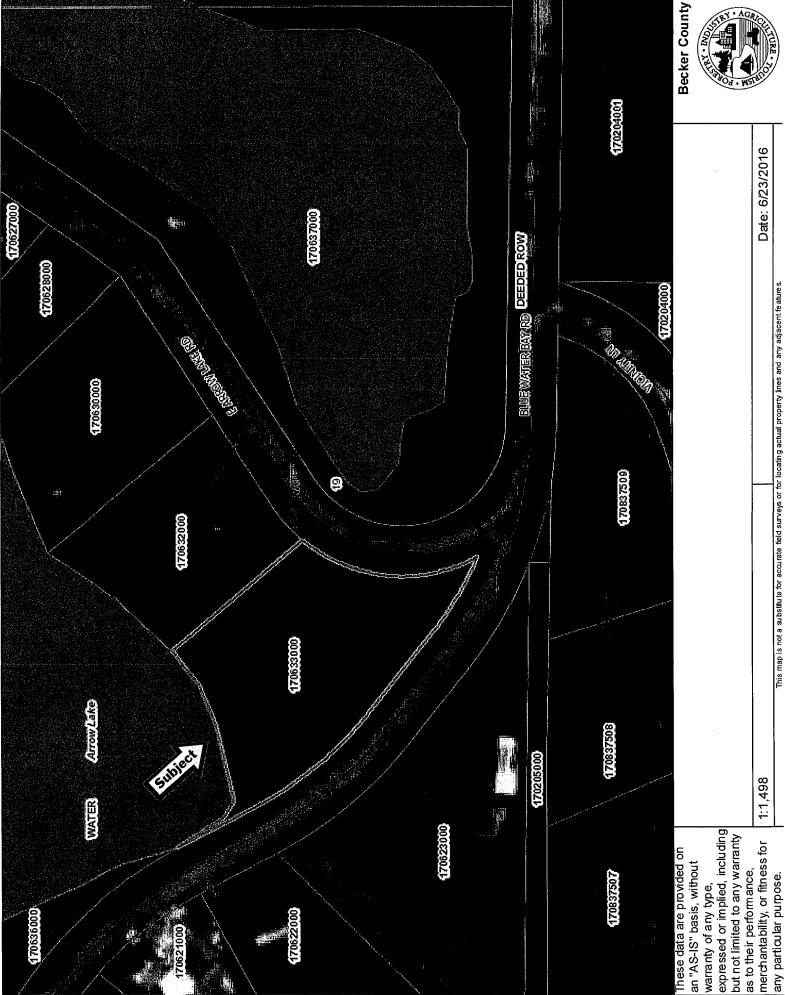
4. If proposed project is a detached garage/storage shed that will exceed 1 story, include detailed design.

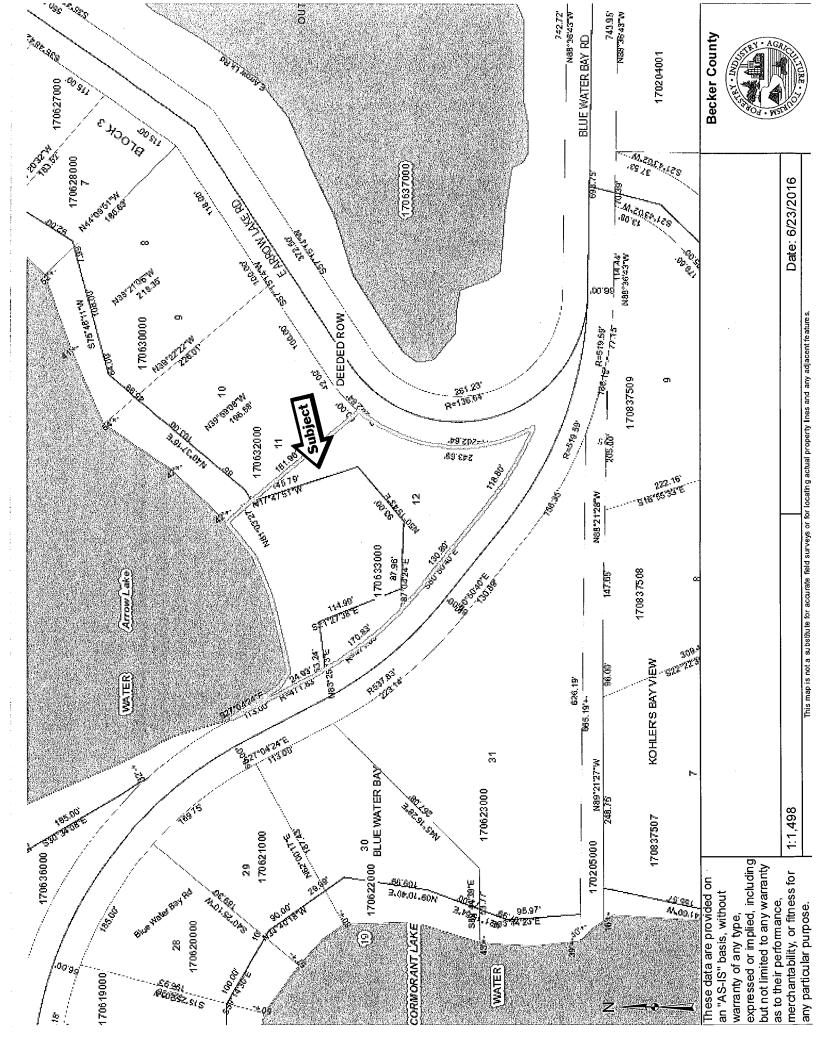
5. Indicate where erosion control measures will be implemented and indicate storm water drainage pattern and how it will be maintained on the property.

attached









LAKE EUNICE

T.138N.-R.42W.

