

# COUNTY OF BECKER

# Planning and Zoning

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

## **BOARD OF ADJUSTMENT** NOTICE OF PUBLIC HEARING

\*\*HEARING DATE AND LOCATION\*\*

Thursday, October 11, 2018 @ 7:00 P.M. Commissioner's Room-Becker County Courthouse Detroit Lakes, MN. 56501

APPLICANT: Kevin & Toni Muffenbier

1008 9th St W

West Fargo, ND 58078

Project Location: 11421 Lake Maud Dr, Detroit Lakes

### APPLICATION AND DESCRIPTION OF PROJECT:

Request a variance to construct a storage shed, to be located at sixty (60) feet from the ordinary high water mark of the lake, deviating from the required setback of one hundred (100) feet from the OHW from a recreational development lake, due to setback issues, topography and lot size.

LEGAL LAND DESCRIPTION: Tax ID number: 170315000; PT LOT 3 BEG 2444.33' NE OF SW COR SEC TH E 33' & SE 130' TO BEG TH SE 65' N 118' NW AL LK 65' & S 117' TO BEG; and Tax ID number: 170316000 BEG 2444.33' N & 33' E OF SW COR OF SEC TH N 145' SELY 130' S 117' & NWLY 130' TO BEG; Section 27, TWP 138, Range 42, Lake Eunice Township, Maud 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.



# **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 |          |

| - C Salve  | SEP 1 7 2018                                | Cannol 100   |                       |  |
|--|---|--|-----------------------|--|
| PROPERTY OWNER INFOR   | MATION (as it appea                         | rs on tax statement, purchase agreement  | t or deed)            |  |
| First name(s) Kevin & Toni   | ZOIVING                                     | Last Name Muffenbier   | or uccu,              |  |
| Mailing Address 1008 9th St W  |   | City, State, Zip West Fargo, ND 58078  |                       |  |
|  |   |  |                       |  |
| Paralla ( ) C  | (CVIII, 043-4034 JOYCE HOIII                | Project Address: next door to their lot of 11421 Lak   | e Maud Dr DL MN 56501 |  |
|  | 17.0316,000/17.03                           | Sect - Twp - Range: 27-138-0   | 142                   |  |
| Township Name: Lake Eunice   |   | Legal Description: Beg 2444.33'N & 33  | 'E of SW cor of       |  |
| sec th N 145' SELY 130' S 117' & N   | WLY 130' to beg.                            |  |                       |  |
| Why is the variance being requ   | ested? (Mark all section                    | ons that apply)  |                       |  |
| X Setback Issues   | X   | Lot size not in compliance with minimu   | m standards           |  |
| Alteration to non-confor   | ming structure X                            | Topographical Issues (hills, slopes, bluf  |                       |  |
| Other  | (0)   |  |                       |  |
| Please provide a brief descripti   | on detailing the above                      | variance request:<br>from the OHW of Maud Lake instead of the requ   |                       |  |
| 100' due to topographical issues   | there is a hill in the rear                 | of the lot(roadside) between the township ro   | red setback of        |  |
| the lot actually starts to level off.  | Also the fact that this is                  | a lot that is not in compliance with today's mi  | nimum stand-          |  |
| ards.  |   | or in the second | minum stand-          |  |
| Setback must include de  X Ordinary High Wa  Lot Line Road Right of Way  Type of Road [ ]  Crest of bluff Impervious Surface | ter Mark (OHWM) y (ROW) Township [ ] County | Proposed Distance (setback)  Proposed Distance (setback)  Proposed Distance (setback)  | sq ft                 |  |
| Was the lot recorded prior to 1  |   | No.  | %                     |  |
| Was the lot recorded between 1   |   | No   |                       |  |
| Was the lot recorded after 1992  |   | No   |                       |  |
| Will this be a new lot split?  | Yes   | No   |                       |  |
| What is the current square footag  | e of the structure? N/A                     |  |                       |  |
| What is the proposed with a square the sale of the   | are footage? New sheet                      | d, 1,200sf.  |                       |  |
| What is the current height of the s<br>What is the proposed height of th   | structure? N/A                              | 201  |                       |  |
| Is there a basement to the structur  | e structure? New shed                       | , 22 .   |                       |  |
| Will the proposed addition have a  |   |  |                       |  |
| Will the roofline of the existing st   | tructure be changed? N                      | I/A  |                       |  |
| Will the main structural framewor  | rk of the structure be alto                 |  |                       |  |
| What is the current percentage of  | lot coverage? 53%                           | 10.6   |                       |  |
| What is the proposed percentage  | of lot coverage? 12 4%                      |  |                       |  |

| OH          | HER 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. (\$426.00 if Commercial). If in Cormorant Township add   |
|             | \$25.00 surcharge to the filing fee. 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.  |
|             | at you, enter the race approached ree is an authitorial \$000.00.  |
|             | Please answer the following questions of the selections of the sel |
| 1)          | Please answer the following questions as they relate to your specific variance request:  |
| -)          | In your opinion, is the Variance in harmony with the purposes and intent of the ordinance?   |
|             | Yes (V) No () Why or why not?  |
|             | Cannot build a storage shed at the required OHW setback due to topographical issues and non-compliant lot size.  |
|             | Troir-compliant fot Size.  |
| 21          |  |
| 2)          | In your opinion, is the Variance consistent with the Becker County Comprehensive Plan?   |
|             | Yes (/) No ( ) Why or why not?   |
|             | Duildies M. L. and L. and C. a |
|             | Building this storage shed still leaves the property below 15% lot coverage.   |
| 2)          |  |
| 3)          | In your opinion, does the proposal put property to use in a reasonable manner?   |
|             | Yes (V) No ( ) Why or why not?   |
|             | We own the lot next door and have a house but no garage or larger storage shed there, so constructing a storage  |
|             | shed on this other lot will be putting the property to use definately in a reasonable manner.  |
| 4)          | In your opinion are there also also also also also also also also  |
| 7)          | In your opinion, are there circumstances unique to the property?   |
|             | Yes (\(\)) No ( ) Why or why not?  |
|             | Definately unique circumstances topographically due to the hill on the rear of the property.   |
|             |  |
| 5)          | In your opinion, will the variance maintain the essential character of the locality?   |
|             | Yes (V) No ( ) Why or why not?   |
|             |  |
|             | Surrounding neighborhood is primarily residential use, and adding a storage shed for our personal belongings   |
|             | would not change this use.   |
|             |  |
| The         | Board of Adjustments must make an affirmative finding on all of the five criteria listed above in order to   |
| gram        | a variance. The applicant for a variance has the burden of proof to show that all of the criteria listed   |
| abov        | e have been sanshed.   |
| The         | undersigned certifies that they are familiar with application fees and other associated costs, and also with   |
| the p       | rocedural requirements of the County and other applicable ordinances.  |
|             |  |
| knowle      | ry certify with my signature that all data contained herein as well as all supporting data are true and correct to the best of my edge. Planning and Zoning Staff along with Board of Adjustment Members may visit my property to review submitted plan  |
| reques      |  |
| STATE STATE |  |
| Appli       | cant's Signature: Date: 9-17-18  |
| -           | ce Use)  |
| · ·         |  |
| Date        | Received Accepted [ ] Incomplete Application [ ] Date  |

Zoning Administrator

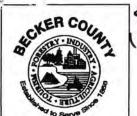
**Authorized Agent Form** 

(If you are the owner completing & signing the site application no need to complete this form)

1. Form must be legible and completed in ink.

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

| (we), Kevin & Toni Muffenbier hereby authorize Joyce Holm  |   | to act                                  |
|--|---|---|
| (landowner-print name)   | int name)   | _ to act                                |
| s my (our) agent on the following item(s): appropriate box(es)   |   |   |
| permit application (write in permit "type" - e.g.(site) septic, etc.): Site  |   |   |
| plat application:  |   |   |
| conditional use application:   |   |   |
| variance application:  |   |   |
| other:   |   |   |
| my (our) property located at:  |   |   |
| x Parcel Number(s): 17.0316.000 Physical Site Address: L   | ake Maud Drive DL   | MN 56501                                |
|  |   |   |
| gal Description: Beg 2444.33'N & 33'E of SW cor of sec th N 145' SELY 130' S 117' &  | NVVLY 130' to beg.  |   |
| ection: 27 Township: 138 Range: 042 Lot: Block: Plat   | Nome  |   |
| Plat   | ivame:  | *************************************** |
| nont Court of Later and  |   |   |
| ent Contact Information  |   |   |
|  |   |   |
| ent address: 13600 E Pearl Lake Rd Detroit Lake  |   |   |
| DII  | MN  | 56501                                   |
| AL .   | MN<br>State   | 56501<br>Zip Code                       |
| Street City pent phone #(s): 218-849-4834 Agent fax #: N/A   | THE RESERVE AND ADDRESS OF THE PARTY OF THE |   |
|  | THE RESERVE AND ADDRESS OF THE PARTY OF THE |   |
| Street City ent phone #(s): 218-849-4834 Agent fax #: N/A  | THE RESERVE AND ADDRESS OF THE PARTY OF THE |   |
| Street City ent phone #(s): 218-849-4834 Agent fax #: N/A  | State   | Zip Code                                |
| street City Agent fax #: N/A  Property Orwing(s) Signature(s)  | State   | Zip Code                                |
| Street City Agent fax #: N/A  Property Owner(s) Signature(s)   | State   | Zip Code                                |
| pent phone #(s): Street City Agent fax #: N/A  pent email address: joyceholm@hotmail.com  Property Owner(s) Signature(s)   | State   | Zip Code                                |
| Street City Agent fax #: N/A  Property Owner(s) Signature(s)  Agent fax #: N/A  Property Owner(s) Signature(s)   | State  9 19 - 1   | Zip Code                                |
| sent phone #(s): Street City Agent fax #: N/A  Property Owner(s) Signature(s)  Agent fax #: N/A  Property Owner(s) Signature(s)  | State  9 19 - 1   | Zip Code                                |
| Street City Agent fax #: N/A  Property Owner(s) Signature(s)  at this day of before me personally appear   | State  9 19 1   | Zip Code                                |
| Street City Agent fax #: _N/A  pent email address: _joyceholm@hotmail.com  Property Owner(s) Signature(s)  atte of Minnesota aunty of Becker  at this day of before me personally appear   | State  9 19 1   | Zip Code                                |
| Street 218-849-4834  | State  9 19 1   | Zip Code                                |
| ent phone #(s): 218-849-4834   | State  9 19 1   | Zip Code                                |
| Street 218-849-4834  | State  9 19 1   | Zip Code                                |
| ent phone #(s): 218-849-4834   | State  9 19 1   | Zip Code                                |
| Street 218-849-4834 Agent fax #: _N/A  ent email address: joyceholm@hotmail.com  Property Owner(s) Signature(s)  te of Minnesota unty of Becker  this day of before me personally appear me known to be the person(s) described in and who executed the forego the He/She executed the same as her/his free act and deed.  tary Stamp)                 | State  9 19 1   | Zip Code                                |
| Street City Agent fax #: N/A  sent email address: joyceholm@hotmail.com  Property Owner(s) Signature(s)  at this day of before me personally appearance known to be the person(s) described in and who executed the foregonal the He/She executed the same as her/his free act and deed.   | State  9 19 1   | Zip Code                                |
| ent phone #(a):  Street 218-849-4834  Ent email address:  joyceholm@hotmail.com  Property Oyder(s) Signature(s)  te of Minnesota unty of Becker  this day of before me personally appearance known to be the person(s) described in and who executed the foregonate He/She executed the same as her/his free act and deed.  tary Stamp)  Notary Public | State  9 19 1   | Zip Code                                |
| Street 218-849-4834 Agent fax #: _N/A  rent email address: joyceholm@hotmail.com  Property Owner(s) Signature(s)  at this day of before me personally appearance known to be the person(s) described in and who executed the foregonate He/She executed the same as her/his free act and deed.   | State  9 19 1   | Zip Code                                |



Impervious Lot Coverage 2,108sf (319)

Total Impervious

Seperatly-contigious substanced (ots of Record 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 |      |

Property will be staked by Date:

Website: www.co.becker.mn.us Email: zoning@co.becker.mn.us

| 17.0315.000  |  | ess **911 Addres<br>next door, use that a<br>Dr D.L. MN 56501   |   | CO   | ng 2444.33' N & 33' E of SV<br>r of sec th N 145' SELY 13<br>117' & NWLY 130' to beg.  |
|--|--|---|---|--|--|
| Lake/River Name  | Lake/River Class   | Township Name   | Section   | TWP No.  | Range  |
| Maud   | RD   | Lake Eunice   | 27  | 138  | 042  |
| Property Owner Last Muffenbier, Kevin & Tor  | Annual Control of Street, Name | Mailing Address<br>1008 9th St W<br>West Fargo, ND 58078  |   |  | 99-0806 Kevin<br>49-4834 Joyce Holm  |
| Contractor Name Lic # 5  | Self   | Leavest 195 To Section  |   | II UY 20   | THE STATE OF THE S |
| New Dwelling Attached Garage Stairway Fence *Existing Dwelling to be rer   | Addition to DwellingDetached GarageDeckOthermoved prior to   | Replacement Dwell X Storage Structure Recreational Unit Non Conforming I  | Addition t  | o Non-dwelling<br>ented Structure  | AUG 13 2018<br>ZONING  |
| Onsite Sewage Treatmen<br>Type of System Tank &  | nt System<br>Drainfield  | Date of Installation 09/2   |   | ne Number:   | 5/21/2012  |
| Onsite Sewage Treatmer Type of System Tank & Must have current certificate   | nt System Drainfield e of compliance on septic sys   | Date of Installation 09/2<br>stem prior to issuance of a p  | Contractor Phores. 25/2001 Las  | t Date Certified 0   |  |
| Onsite Sewage Treatmer Type of System Tank & Must have current certificate  Lot Information  Lot Area 17,030  Impervious coverage refesidewalks, patio pavers, eunderlayment or impervi  | nt System Drainfield e of compliance on septic sys  Shoreland(with in 1000 sq ft or ers to anything water can etc. should all be included ious surface underneath.   | Date of Installation 09/2 stem prior to issuance of a p  oft) X (X) Riparian(c)  acres Water I  not pass through. Struction this calculation. Deck Anytime you exceed I | Contractor Phores. Size of the contractor Phores. Contractor Phores. Size of the contractor Phores. Contractor Phores. Size of the contractor Phores. Size | Riparian Nor ft Bluff ( ) ed by a roof, concled in this calculation  | Yes (X) No rete, asphalt, Class 5, on if they have plastic   |
| If New/Proposed: Proposed on Ste Sewage Treatment Type of System Tank & Must have current certificate.  Lot Information  Lot Area 17,030  Impervious coverage refessidewalks, patio pavers, eunderlayment or impervimitigation is required. In Please Note: Unless way to the proposed suppervious Surface On property | sq ft or ers to anything water can sto. should all be included ious surface underneath. SCLUDE PROPOSED State otherwise provided, astructure must be included include | Date of Installation09/2 stem prior to issuance of a p  of the  | Contractor Phores 25/2001 Lastermit Non water) ( ) Non Frontage 130' stures, areas coverage Sulation.   | Riparian Nor  ft Bluff ( ) ed by a roof, concled in this calculation a stormwater many and from the necessary from the necessar | Yes (X) No rete, asphalt, Class 5, on if they have plastic nagement plan and/or arest road right of rulation.  |

| Topographical Alteration/Earth moving:  |  |
|---|--|
| ( ) None ( ) 10 cubic yards or less ( × )11-50 cubic yards ( ) over 50 cubic yards  Project over 50 cubic yards require a silt fence or other means of stormwater management. |  |

x 100 = 124

Impervious Coverage Percentage

17,030sf

Lot Area

| Characteristics of Proposed Dwelling/Dwelling ( )Dwelling ft byft ()                              | Additions/Attached Garage/Decks Attached Garage ft x ft Cost of Project                    |
|---|--|
|   | )Addition to existingftxft   |
| Setback to Side Lot Linesft & Rear Lot Lineft   | Setback to Road Right of Way ft  |
| Setback to Bluff  | Type of road Twshn/Public / Co Hwy / State Hwy (Circle)                                    |
| 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                                    |
|   | Dwelling Additions/Detached Garages/Storage Sheds 40 ft ()Fenceft long xhigh ()other ft xf |
| Outside Dimension ( ) Addition to existing structureft  | xft () Fenceft xft Cost of Project   |
| Setback to Side Lot Lines 32' ft & Rear Lot Lineft  | Setback to Road Right of Way 50'(+) ft \$\$12,000  |
| Setback to Bluff  | Type of road Twshp/Pablic / Co Hwy / State Hwy (Circle)                                    |
| 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 20'  |
| Roof Change ( ) Yes ( ) No  | Maximum height proposed 22' # of Stories 1   |
| Bathroom proposed ( $\chi$ ) Yes ( ) No Garages and storage sheds cannot contain amenities for in | Sleeping Quarters proposed ( ) Yes ( X) No ndependent human habitation                     |
| Characteristics of Proposed Water Oriented Str ( ) Deck ( ) Boathouse ( ) Screen Porch ( ) G      |  |
| Outside Dimensionft byft  | 8q ft  |
| etback to Side Lot Lineft &ft   | Setback to Bluff   |
| etback to OHW (straight horizontal distance)  | Elevation above OHW (Straight vertical distance)   |
| Setback to septic tank  | Setback to drainfield  |
| Maximum height proposed *Sleeping fa  | icilities or water supplies are not permitted in these structures                          |

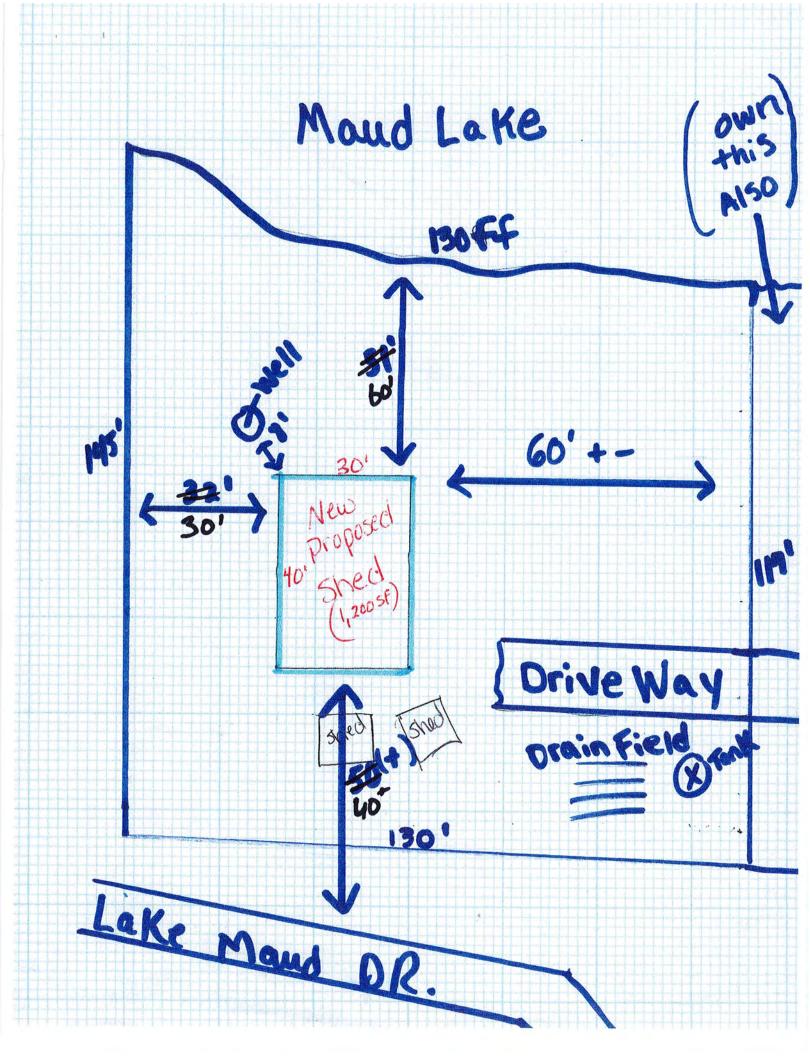
I hereby certify with my signature that all data contained herein as well as all supporting data are true and correct to the best of my knowledge. I also understand that, once issued, a permit is valid for a period of one (1) year from the date of issuance and that Planning and Zoning Staff may visit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

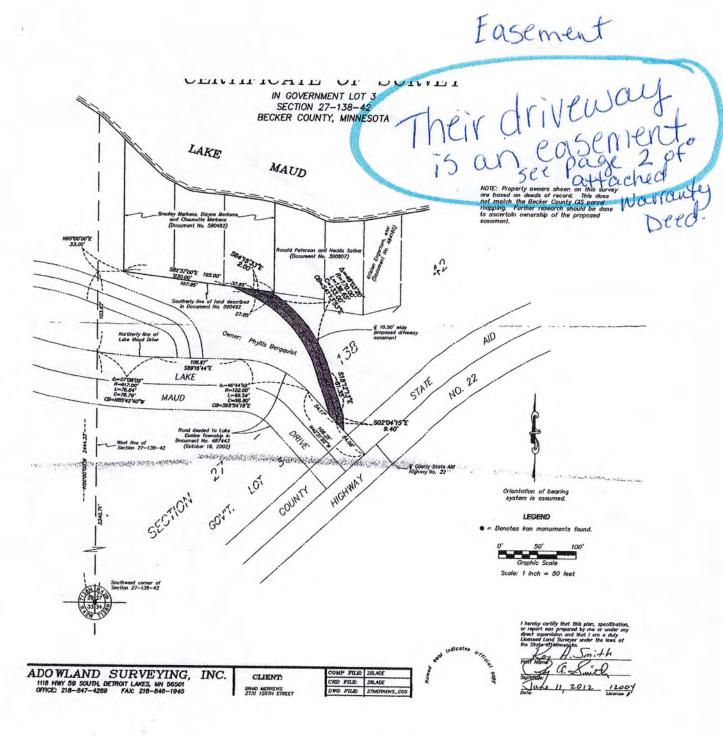
Signature

8,8.18 Date

SITE PERMIT FOR OFFICE USE ONLY: PID Number 17.0866.000 YEAR 2018 Date application received 8/13/18 Received By: \_\_\_\_\_ Assigned To: \_\_\_\_\_ Pre-inspection required Yes \(\sigma\) No Date pre-inspection completed: By: Footing Inspection Required: Yes No Date footing inspection completed: By: Mitigation Required: Yes No Worksheet completed by: Mitigation Document sent to owner: Date returned: Year of septic installation \_\_\_\_\_\_ Date of last certificate of compliance 2012 New certificate of compliance required: 

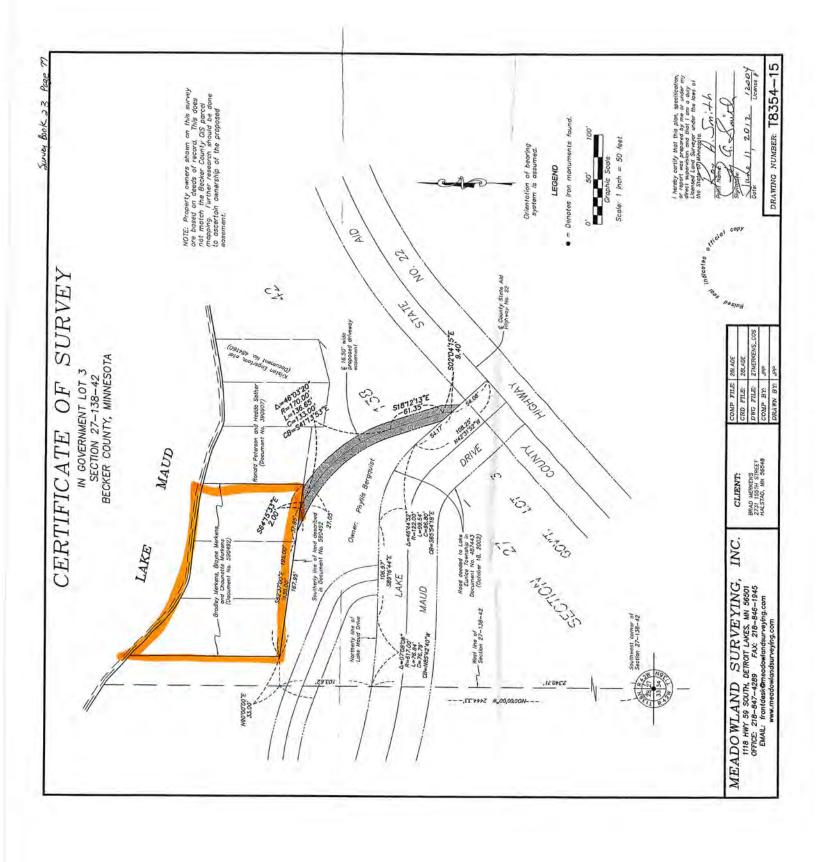
Yes 
No Comments from septic contractor: Impervious calculations: Impervious Surface Dimensions Sq. Footage Impervious Surface Dimensions Sq. Footage On property: on property: DRIVEWAY TOTAL SQ FT: ÷ Total Lot area \_\_\_\_ = \_\_\_ x Total Impervious area on site 100 = of proposed lot coverage Additional notes: Cormorant Surcharge Application Fee: Fines **Application is hereby GRANTED** in accordance with the application and supporting information by order of: as of this date Application is hereby **DENIED** based on the fact that by order of: as of this date Receipt Number \_\_\_\_\_ Date Paid \_\_\_\_\_ Additional Receipt Number Date of Additional Receipt Revised permit for added amount \_\_\_\_\_ OR Voided first receipt and given new receipt number \_\_\_\_\_ Date owner notified of application outcome:









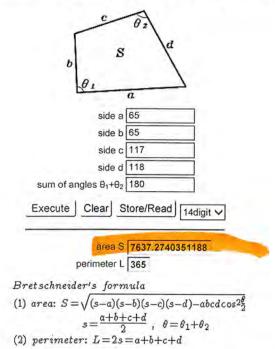


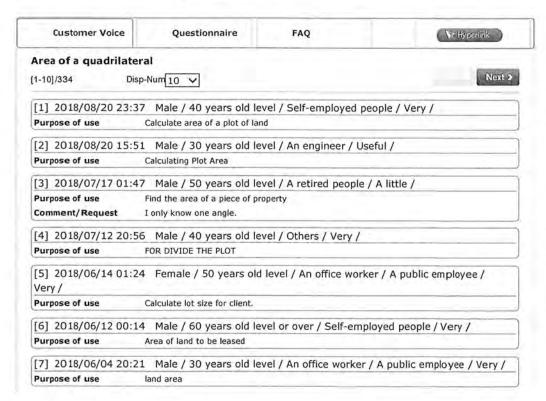
0



Home / Mathematics / Area

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





Not registered.

### + Bookmark

### History

Area of a quadrilateral

#### **Related Calculator**

Area of an equilateral triangle Area of a triangle given base and height Area of a triangle given sides and angle Area of a triangle (Heron's formula) Area of a triangle given base and angles Area of a square Area of a rectangle Area of a trapezoid Area of a rhombus Area of a parallelogram given base and height Area of a parallelogram given sides and angle Area of a cyclic quadrilateral Area of a quadrilateral

Area of a regular polygon Side of polygon given

Area of a circle

Radius of circle given area Area of a circular

Area of an arch given

Area of an arch given

height and radius Area of an arch given height and chord

Area of an ellipse Area of an elliptical

Area of an elliptical

Area of a parabolic

Area of a hyperbolic

Area of a hyperbolic arch

599537

CERTIFICATE OF REAL #8478

No delinquent taxes and transfer entered

Becker County Auditor/Tressurer

Deputy

17-0315-000+0314

BECKER COUNTY DEED TAX

AMT. PD. \$ 10710.50

Receipt # \_\_\_\_\_\_ Decker County Auditor/Treasurer

WARRANTY DEED

State Deed Tax Due is \$ 676.50

Date: July 74th ZOIC

BECKER COUNTY RECORDER STATE OF MINNESOTA

Document No. 599537

Darlene Maneval, County Recorder

Deputy

July 27, 2012 at 10:20 AM I hereby certify that the within instrument was recorded in this office.

#

FOR VALUABLE CONSIDERATION, Bradley Merkens and Tammy Merkens, husband and wife, and Blayne Merkens and Gayle Merkens, husband and wife, and Chaunette Merkens, single person, Grantors, whether one or more, hereby convey and warrant to Kevin Muffenbier and Toni L. Muffenbier, as joint tenants with rights of survivorship, Grantees, whether one or more, real property in Becker County, Minnesota, described as follows:

A certain tract of land located in the Southwest Quarter (SW½) of Section Twenty-seven (27), Township One Hundred Thirty-eight (138) North of Range Forty-two (42) West of the Fifth Principal Meridian, and lying adjacent to the South shore of Lake Maud and more particularly described as follows: From the Southwest corner of Section 27, Township 138 North, Range 42 West of the Fifth Principal Meridian, bear North 00°00' East along the West line of said Section 27 a distance of 2444.33 feet; thence due East 33.00 feet perpendicular to the said West Section line; thence South 82°37' East a distance of 130.00 feet to the point of beginning of the tract of land to be described; thence South 82°37' East a distance of 65.00 feet; thence North parallel to the West line of Section 27 a distance of 118.00 feet, more or less, to the South shore of Lake Maud; thence Northwesterly along said South shore to a point of intersection with a line which is parallel to and 65.00 feet West of the last-mentioned parallel line (said 65.00 feet being measured along a line which has a bearing of South 82°37' East); thence South parallel to the said West line of Section 27 a distance of 117.00 feet, more or less, to the point of beginning.

AND

A certain tract of land located in the Southwest Quarter (SW½) of Section Twenty-seven (27), Township One Hundred Thirty-eight (138) North of Range Forty-two (42) West of the Fifth Principal Meridian, and lying adjacent to the South shore of Lake Mand and more particularly described as follows: Beginning at a point which lies 2444.33 feet North and 33.00 feet East of the Southwest corner of Section 27, Township 138 North, Range 42 West of the Fifth Principal Meridian; thence North parallel to the West line of said Section 27 a distance of 145.00 feet, more or less, to the South shore of Lake Mand; thence Southeasterly along said South shore to a point of intersection with a line which is 65.00 feet East and parallel to the last mentioned parallel line (said 65.00 feet being measured along a line which has a bearing of South 82°37' East); thence South parallel to the West line of said Section 27 a

chg paid well non/std extra

> To: FM TITLE-Fago KO1201797

distance of 119.00 feet, more or less, to a point of intersection with the line having a bearing of South 82°37' East; thence North 82°37' West along said line to the point of beginning.

A certain tract of land located in the Southwest Quarter (SW½) of Section Twenty-seven (27), Township One Hundred Thirty-eight (138) North of Range Forty-two (42) West of the Fifth Principal Meridian, and lying adjacent to the South shore of Lake Maud and more particularly described as follows: From the Southwest corner of Section 27, Township 138 North, Range 42 West of the Fifth Principal Meridian, bear North 00°00' East along the West line of said Section 27 a distance of 2444.33 feet; thence due East perpendicular to the said West section line a distance of 33.00 feet; thence South 82°37' East a distance of 65.00 feet to the point of beginning of the tract of land to be described; thence South 82°37' East a distance of 65.00 feet; thence North parallel to the West line of said Section 27 a distance of 117.00 feet, more or less, to the South shore of Lake Maud; thence Northwesterly along said South shore to a point of intersection with a line which is 65.00 feet West of and parallel to the last-mentioned parallel line (said 65.00 feet begin measured along a line which has a bearing of South 82°37' East); thence South parallel to the West line of said Section 27 a distance of 119.00 feet, more or less, to the point of beginning.

A 16.50 foot wide easement for driveway purposes over, under and across part of Government Lot 3 in Section 27, Township 138 North, Range 42 West of the Fifth Principal Meridian in Becker County, Minnesota. The centerline of said easement is described as follows:

Commencing at a found iron monument which designates the southwest corner of said Section 27; thence North 00 degrees 00 minutes 00 seconds West 2444.33 feet on an assumed bearing along the west line of said Section 27; thence North 90 degrees 00 minutes 00 seconds East 33.00 feet; thence South 82 degrees 37 minutes 00 seconds East 167.95 feet to the point of beginning of the centerline to be described; thence South 64 degrees 15 minutes 33 seconds East 2.00 feet; thence southeasterly on a curve concave to the southwest, having a central angle of 46 degrees 03 minutes 20 seconds and a radius of 170.00 feet, for a distance of 136.65 feet (chord bearing South 41 degrees 13 minutes 53 seconds East); thence South 18 degrees 12 minutes 13 seconds East 61.35 feet; thence South 02 degrees 04 minutes 15 seconds East 9.40 feet to the northerly line of an existing public road (Lake Maud Drive) as described in Document No. 487443 and recorded in the office of the Recorder in said County and said easement centerline there terminates. At the point of beginning of said easement centerline, the sidelines of said 16.50 foot wide driveway easement shall be prolonged or shortened to terminate on a line which bears North 82 degrees 37 minutes 00 seconds West and South 82 degrees 37 minutes 00 seconds East from said point of beginning. At the point of termination of said easement centerline, the sidelines of said 16.50 foot wide driveway easement shall be prolonged or shortened to terminate on the northerly line of said existing public road (Lake Maud Drive).

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

| Check applicable line:   |
|--|
| The Seller certifies that the Seller does not know of any wells on the described real property.  |
| A well disclosure certificate accompanies this document.   |
| I am familiar with the property described in this instrument and I certify that the status and number o wells on the described real property have not changed since the last previously filed well disclosure certificate. |
| Soll-  |
| Bradley Merkens  Why Mulls   |
| Tammy Merkens  |
| Blayne Merkens  Buyle Merkeus  |
| Gayle Merkens  Chaunette Merkens   |
|  |
| STATE OF NOCH Pakedon  |
| COUNTY (655) ss:   |
| The foregoing instrument was acknowledged before me this   |
| Notary Public County,  |
| SASHA HOLMES Notary Public State of North Caryota Nov. 19, 2015  |

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

PIN: 17.0316.000 BILL NUMBER: 1214896

LENDER:

OWNER NAME:

MUFFENBIER KEVIN

www.co.becker.mn.us

AIN:

TAXPAYER(S):

KEVIN MUFFENBIER & TONI L MUFFENBIER 1008 9TH ST W WEST FARGO ND 58078

|           | X STATEMENT 017 Values for taxes payable in  | 201   | 8   |
|-----------|--|---|---|
| Step      | VALUES AI Taxes Payable Year: Estimated Market Value: Homestead Exclusion: Taxeble Market Value: New Improvements Expired Exclusions: Property Classification: | ND CLASSIFICATION 2017 45,100 0 45,100 Seasonal | 2018<br>45,100<br>0<br>45,100<br>Seasonal |
|           | Sent in Merch 2017   |   |   |
| Step<br>2 | PROPOSED TAX   |   |   |
|           | Sent in November 2017  |   | 326.00                                    |
| Step<br>3 | PROPERTY TA) First half taxes due 05/15/2018 Second half taxes due 10/15/2018  | STATEMENT                                       | \$163,00<br>\$163,00                      |
|           | Total teves due le 2010  |   | 000.00                                    |

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

PROPERTY ADDRESS

DESCRIPTION Acres: 0,33 Section 27 Township 138 Range 042 BEG 2444.33' N & 33' E OF SW COR

| ,,              |   | Total texes due in 2018   |                 | \$326.0  |
|-----------------|---|---|-----------------|----------|
|                 | Tax Detail for Your Property:                           |   |                 |          |
|                 | Tesore Payable Years                                    |   | 2017            | 2018     |
| -               | File by August 15, if this box is che                   | see if you are eligible for a property tax refund,<br>ocked, you owe delinquent taxes and are not eligi<br>I to see if you are eligible for a special refund, | ble             | \$0.00   |
| Ì               | <ol><li>Property taxes before credits</li></ol>         |   | \$338,00        | \$326.00 |
| 4               | <ol><li>Credits that reduce property taxes</li></ol>    | A. Agricultural and rural land credits  | \$0,00          | \$0.00   |
| Credite         |   | 8.Other credits   | \$0,00          | \$0,00   |
|                 | 5. Property tosse after credite                         | ***************************************   | \$338,00        | \$326,00 |
| 3.5             | 6. BECKER COUNTY  | A. Caunty   | \$179.78        | \$173,94 |
| Property Tax by | 7. LAKE EUNICE  |   | \$54.17         | \$51.57  |
| ≥ ₩             | 8. State General Tax                                    |   | \$37.52         | \$37.45  |
| 8.3             | 9. SCHOOL DISTRICT 2889                                 | A. Voter approved levies  | \$51.35         | \$46.91  |
| P               |   | B, Other local levies   | \$14,10         | \$15.12  |
| 1               | <ol><li>6pecial Taxing Districts</li></ol>              | A. BC EDA   | \$1.08          | \$1.01   |
| - 1             |   | B, Others   | \$0.00          | \$0.00   |
| 1               |   | C. TIF  | \$0.00          | \$0.00   |
| 1               | <ol> <li>Non-school voter approved reference</li> </ol> | enda levies   | \$0.00          | \$0.00   |
| 1               | 12. Total property tax before special                   |   | \$338.00        | \$326,00 |
|                 | 13. Special assessments                                 | edal assesments   |                 | \$0.00   |
|                 | 14. YOUR TOTAL PROPERTY TAX                             | AND SPECIAL ASSESSMENTS   | \$0,00          | \$328.00 |
| Ì               |   |   | Tax Amount Paid | \$0,00   |

### 2nd Half Payment Stub - Payable 2018

Detach and return this stub with your 2nd half payment. To avoid penalty, pay on or before October 15, 2018.

PIN: 17.0316.000

AIN:

BILL NUMBER: 1214896

TAXPAYER(S):

KEVIN MUFFENBIER & TONI L MUFFENBIER 1008 9TH ST W

Paid By \_

WEST FARGO ND 58078

Total Property Tax for 2018

2nd Half Tax Amount Penalty, Interest, Fee Amount

Amount Paid 2nd Half Total Amount Due

**Balance Good Through** 10/15/2018

MAKE CHECKS PAYABLE TO:

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



### 1st Half Payment Stub - Payable 2018

Detach and return this stub with your 1st half payment. To avoid penalty, pay on or before May 15, 2018. If your tax is \$100.00 or less, pay the entire tax by May 15, 2018.

PIN: 17.0316.000

BILL NUMBER: 1214896

TAXPAYER(S):

KEVIN MUFFENBIER & TONI L MUFFENBIER 1008 9TH ST W WEST FARGO NO 58078

Paid By

Total Property Tax for 2018 1et Half Tax Amount Penalty, Interest, Fee Amount

Amount Paid 1st Half Total Amount Due Balance Good Through

\$163.00 \$0.00 \$0.00 \$163.00 05/15/2018

Seasonal

\$326,00

\$326.00

\$163.00

\$0.00

\$0.00

\$163.00

### MAKE CHECKS PAYABLE TO:

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

PERMIT MUST BE Becker County Planning & Zoning POSTED AT THE 835 Lake Ave. PO Box 787 CONSTRUCTION SITE Detroit Lakes, MN 56502-0787 Phone (218)-846-7314; Fax (218)-846-7266 Onsite Septic System Site Evaluation/Design Tax Parcel Number 911 Address 17.0315,000 ... (.13 ac Legal Description: 1 Section D Township Name LAKE EUNICE Lake Name Lake Classification Owner's Name Address 2718 18 Phone Number 218-456-2584 Number of Bedrooms Well Casing Depth Garbage Disposal (Yes) (No) Design Flow 300 GPD Depth of other Wells within Grinder Pump/Lift Station 100 ft of system In House (Yes) (No) Type of Observation: Probe Pit Boring Original Soil (Yes) (No) Compacted Soil (Yes) (No) Proposed Design Type of Drainfield Depth to Restricting Layer \_ +60 Standard (gravelles Chamber) ( ) Replace Septic Tank Maximum of Depth of System 294 Septic Tank/Drainfield ) Standard (rock depth Perc Rate Salver Soil Sizing Factor Drainfield Only ( ) Standard Bed ( ) Holding Tank () Mound () At Grade ( ) Lift Station ( ) Pressurized Bed SOIL BORING LOG SOIL BORING LOG COLOR & MUNSELL NO Type of alarm TEXTURE DEPTH (INCHES) COLOR & MUNSELL NO STRUCTURE TEXTURE STRUCTURE Device on lift BLOCKY BLOCKY Station or OYRALI PLATY PLATY BISMATIC Holding tank BISMATIC NONE NONE BLOCKY BLOCKY PLATY PLATY PRISMATIC RISMATIC NONE NONE Attach perc test BLOCKY BLOCKY Information if PLATY PLATY PRISMATIC Required PRISMATIC NONE NONE BLOCKY BLOCKY PLATY PLATY PRISMATIC PRISMATIC NONE NONE Name and Address of Designer Date of Site Evaluation 8-80/ Signature of Designer MPCA Number Name of Installer (if different from Designer) MPCA Number \*FOR USE BY BECKER COUNTY ENVIRONMENTAL SERVICES DEPARTMENT ONLY\* Any changes to the permit must first be approved by Becker County Planning & Zoning. No system shall be covered up without inspection by Becker County Planning & Zoning. Inspections must be scheduled at least 24 hours prior to time requested. Date Received Application Fee State Surcharge Total

according to the specifications of the site evaluation and design submitted to the Becker County Environmental Services Office. By

to install an individual septic system

Permit Number

Date Permit Issued

[ ] Application is hereby denied

Order of: 1

This permit expires on

[ Application is hereby granted to | | Dr

Signature of Becker County Qualified Employee

oung

| *Dimensions of Lot  *Well & Water Line Locations within 100 ft of System   | be drawn to dimension or to scale: *Existing & Proposed Buildings *Distance from Property Lines *Distance from OHWM  | *Easements & setbacks *Tank Access Route *Distance from buildings | *Scale - One inch = the *Location of any Unsuitable Soil *Soil Borings & Per Test Locations *Alternate Drainfield Location |
|--|--|---|--|
|  | 120  | LAKP (65  |  |
| NO THIM  will  | 130  | 190   | 5 hallow<br>wo well  |
| w Mi   |  | and   | No well No well 100' 700'  |
|  | N> (   | 30  |  |
|  | h  | 111   | DRIVE  |
| i e  | 1  | I' $i$  |  |
|  | 17.0316,000  | <b>36</b> ( 17.0315.  | ωO   |
|  | 17.0316,000  | 30 (<br>17.0315.  | (NO)   |
| Distances to Well Distance to Building Distance to Property Line Distance to Pressure Line Distance to Ordinary High Water   | Tank Tank Drainfie mated) (actual) (estimate 100 100 100 100 100 100 100 100 100 10  | Id Drainfield ed) (actual) 2 40 2 20 1 NA                         | Tank size 1510-2/C Lift station size 70 Drainfield size 375 Pump HP Date Installed 910                                     |
| Distances to Well Distance to Building Distance to Property Line Distance to Pressure Line   | Tank Tank Drainfie mated) (actual) (estimated) (actual) (estimated) (actual) (estimated) (actual) (act | Id Drainfield  Ed) (actual)  100  100  100  100  100  100  100  1 | Tank size 1510-2/C Lift station size 70 Drainfield size 375 Pump HP Date Installed 910                                     |
| Distances to Well Distance to Building Distance to Property Line Distance to Pressure Line Distance to Ordinary High Water  *FOR USE BY  ( ) Certificate Is Hereby D | Tank Tank Drainfie mated) (actual) (estimated) (actual) (estimated) (actual) (estimated) (actual) (act | RONMENTAL SERVICES  | Tank size 1570-2/C Lift station size 525 Drainfield size 325 Pump HP Date Installed 9/0 1 DEPARTMENT ONLY*                 |



# Compliance Inspection Form

**Existing Subsurface Sewage Treatment Systems** 

Doc Type: Compliance and Enforcement

| Instructions: Inspection results based on Minnesota Pollution Control Agency (MPCA) requirements and attached forms – additional local requirements may also apply.  | For local tracking purposes:   |
|--|--|
| Submit completed form to Local Unit of Government (LUG) and system owner within 15 days  |  |
| System Status  |  |
| System status on date (mm/dd/yyyy): 5-2//2   |  |
|  | pliant – Notice of Noncompliance<br>ade Requirements on page 3)        |
| Reason(s) for noncompliance (check all applicable)   |  |
| ☐ Impact on Public Health (Compliance Component #1) - Imminent threat to   | public health and safety   |
| Other Compliance Conditions (Compliance Component #3) – Imminent three   | eat to public health and safety  |
| ☐ Tank Integrity (Compliance Component #2) - Failing to protect groundwate   |  |
| Other Compliance Conditions (Compliance Component #3) - Failing to protect the Compliance Component #3)  |  |
| Soil Separation (Compliance Component #4) – Falling to protect groundwa  |  |
| ☐ Operating permit/monitoring plan requirements (Compliance Component #  | 5) - Noncompliant  |
| Property owner: Medyn Merken's Owner's plot  Owner's representative: Koulin Maffenbien Represent  Local regulatory authority: Regulatory   | r inspection: SAIC  hone: 701-799-080C  ative phone:  authority phone: |
| •  | RECEIVED   |
|  |  |
|  | MAY 2,1 2012   |
| Certification  |  |
| I hereby certify that all the necessary information has been gethered to determine the co-<br>determination of future system performance has been nor can be made due to unknown<br>possible abuse of the system, inadequate maintenance, or future water usage. | conditions during system construction,                                 |
| Inspector name: DAvid Ohm Certificatio   | n number: 2228   |
|  | e number: 737  |
| Inspector signature: Phone   | e number: <u>218-334-</u> 7256   |
| Necessary or Locally Required Attachments  |  |
| Soll boring logs System/As-built drawing Forms per lo  | cal ordinance  |
| Other information (list):  |  |
|  |  |

| System discharge sewage to drain tile or surface waters.  System cause sewage backup into dwelling or establishment.  Any "yes" answer above indicates the system is an imminent Threat to Public Health and Safety.  Comments/Explanation:  Tank Integrity — Compliance component #2 of 5  Compliance criteria:  System consists of a seepage pit, cesspool, drywell, or leaching pit. Seepage pits meeting 7880.2550 may be compliant if allowed in local ordinance.  Sewage tank(s) leak below their designed operating depth. If yes, which sewage tank(s) leaks:  Any "yes" ariswer above indicates the system is Falling to Protect Groundwater.  Other Compliance Conditions — Compliance component #3 of 5  a. Maintenance hole covers are damaged, cracked, unsecured, or appear to structurally unsound.   Yes* \times | ²rop | erty address:   |                                    | Inspector initials/Date:   |
|--|------|---|------------------------------------|--|
| System discharge sewage to the ground surface.  System discharge sewage to drain tile or auface waters.  System cause sewage to drain tile or auface waters.  System cause sewage backup into dwelling or establishment.  Any "yes" answer above Indicates the system is an Imminent Threat to Public Health and Safety.  Comments/Explanation:  Tank Integrity — Compliance component #2 of 5  Compliance criteria:  System consists of a seepage pit, cesspool, drywell, or leaching pit.  Seepage also meeting 7880.2550 may be compliance of the deligned operating depth.  If yes, which sewage tank(s) leaks:  Any "yes" ariswer above indicates the system is grainly gently for the conditions of the system is sealing to Protect Groundwater.  Comments/Explanation:  Sevage tank(s) leak below their deligned operating depth.  If yes, which sewage tank(c) leaks:  Any "yes" ariswer above indicates the system is Falling to Protect Groundwater.  Comments/Explanation:  Other Compliance Conditions — Compliance component #3 of 5  a. Maintenance hole covers are damaged, cracked, unsecured, or appear to structurally unsound.   Yes"   No   Unknit of the conditions of the conditions as a determined by inspector   Yes"   No   Unknit of the conditions of the conditions as a determined by inspector   Yes"   No   Unknit of the conditions of the conditions as a determined by inspector   Yes"   No   Unknit of the conditions of the conditions as determined by inspector   Yes"   No   Unknit of the conditions of the conditions as determined by inspector   Yes"   No   Unknit of the conditions of the conditions as determined by inspector   Yes"   No   Unknit of the conditions of the conditions as determined by inspector   Yes"   No   Unknit of the conditions of the conditions as determined by inspector   Yes"   No   Unknit of the conditions of the conditions as determined by inspector   Yes"   No   Unknit of the conditions of the conditions of the conditions as determined by inspector   Yes"   No   Unknit of the conditions of the conditions of the conditions  | ١.   | Impact on Public Health - Co  | ompliance componen                 | t #1 of 5  |
| ground surface.  System discharge sewage to drain tile   | _    | Compliance criteria:  |                                    | Verification method(s):  |
| Grauriace waters,   Grau   | -    |   | ☐ Yes 전UNo                         | Searched for surface outlet  Searched for seeping in yard/backup in home   |
| System courses *emargency* pumping divelling or establishment.  Any "yes" answer above Indicates the system is an imminent Threat to Public Health and Safety.  Comments/Explanation:  Tank Integrity — Compliance component #2 of 5  Compliance criteria:  System consists of a seepage pit, cesspool, drywell, or leaching pit.  Seepage pits meeting 7802.2500 may be compliant all adversely impact public devel below operating depth.  Sewage tank(s) leak below their designed operating depth any "yes" ariswer above indicates the system is Falling to Protect Groundwater.  Comments/Explanation:  Other compliance Conditions — Compliance component #3 of 5  a. Meintenance hole covers are damaged, cracked, unsecured, or appear to structurally unsound.   Yes* No   Unkline Supplements   Yes* No   Unkline S | _    | System discharge sewage to drain tile or surface waters.            | ☐ Yes 🐯 No                         | ☐ Homeowner testimony (See Comments/Explanation)   |
| Any "yes" answer above Indicates the system is an imminent Threat to Public Health and Safety.  Comments/Explanation:    Comments/Explanation:   Cither methods not listed (See Comments/Explanation)  | _    | dwelling or establishment.  | <u>'</u>                           | System requires "emergency" pumping  |
| Compliance criteria:    Verification method(s):  | -    | Any "yes" answer above Indicate<br>an Imminent Threat to Public Hea | s the system is<br>lth and Safety. |  |
| Verification method(s):   System consists of a seepage pit, cesspool, drywell, or leaching pit.   Yes   No   No   Examined construction records   Examined the fallowed in local ordinance.   No   Examined method   Examined the fallowed in local ordinance.   Observed liquid level below operating depth   Examined empty (pumped) tanks(s)   Probed outside tank(s) for "black soil"   Probed outside tank(s) for "black soil"   Unable to verify (See Comments/Explanation)   Unable to verify (See Comments/Explanation)   Other methods not listed (See Comments/Explanation)   Other methods not listed (See Comments/Explanation)   Other issues (electrical hazards, etc.) to immediately and adversely impact public health or safety.   Yes*   No   Unknown   Unknown   Unknown   Yes*   No   Unknown   Yes*      |      | Comments/Explanation:   |                                    | ·  |
| System consists of a seepage pit, cesspool, drywell, or leaching pit.  Seepage pits meeting 7080.2550 may be compilant if allowed in local ordinance.  Sewage tank(s) leak below their designed operating depth.  If yes, which sewage tank(s) leaks:  Any "yes" answer above indicates the system is Failing to Protect Groundwater.  Comments/Explanation:  Other Compliance Conditions — Compliance component #3 of 5  a. Maintenance hole covers are damaged, cracked, unsecured, or appear to structurally unsound.   | ,    | <b>Tank Integrity</b> — Compliance cor                              | mponent #2 of 5                    | ·  |
| System consists of a seepage pit, cesspool, drywell, or leaching pit.  Seepage pits meeting 7080.2550 may be compliant if allowed in local ordinance.  Sewage tank(s) leak below their designed operating depth.  If yes, which sewage tank(s) leaks:  Any "yes" answer above indicates the system is Failing to Protect Groundwater.  Comments/Explanation:  Other Compliance Conditions — Compliance component #3 of 5  a. Maintenance hole covers are damaged, cracked, unsecured, or appear to structurally unsound.   Any "yes" is an imminent threat to public health and safety  Explain:  Other issues (electrical hazards, etc.) to immediately and adversely impact public health or safety.   Examined Construction records  Examined Tank Integrity Form (Attach)  Observed liquid level below operating depth  Examined empty (pumped) tanks(s)  Examined empty (pumped) tanks(s)  Diserved liquid level below operating depth  Examined empty (pumped) tanks(s)  Probed outside tank(s) for "black soil"  Unable to verify (See Comments/Explanation)  Other methods not listed (See Comments/Explanation)  Other meth | -    | Compliance criteria:  | •                                  | Verification method(s):  |
| Seepage pits meeting 7080.2550 may be compilant if allowed in local ordinance.  Sewage tank(s) leak below their designed operating depth   Conditions   Compilance depth   Compilance de |      |   | ☐ Yes 🔯 No                         | Pro bed tank(s) bottom   |
| Sewage tank(s) leak below their designed operating depth.  If yes, which sewage tank(s) leaks:    Probed outside tank(s) for "black soil"  |      |   |                                    | 7 -  |
| If yes, which sewage tank(s) leaks:    Any "yes" answer above indicates the system is Falling to Protect Groundwater.    Comments/Explanation:   Unable to verify (See Comments/Explanation)   Other methods not listed (See Comments/Explanation)   | _    | Sewage tank(s) leak below their                                     | ☐ Yes 1 No                         |  |
| Other Compliance Conditions — Compliance component #3 of 5  a. Maintenance hole covers are damaged, cracked, unsecured, or appear to structurally unsound.   Description of the issues (electrical hazards, etc.) to immediately and adversely impact public health or safety.   System is an imminent threat to public health and safety  Explain:  Other methods not listed (See Comments/Explans  I not public fee to safety in the conditions as determined by inspector   Yes* No   Other compliance Conditions — Compliance component #3 of 5  a. Maintenance hole covers are damaged, cracked, unsecured, or appear to structurally unsound.   Yes* No  Unknown System is an imminent threat to public health and safety  Explain:  | -    |   |                                    | ,  |
| Other Compliance Conditions - Compliance component #3 of 5  a. Maintenance hole covers are damaged, cracked, unsecured, or appear to structurally unsound.   |      |   |                                    | <ul> <li>Unable to verify (See Comments/Explanation)</li> <li>□ Other methods not listed (See Comments/Explanation)</li> </ul> |
| a. Maintenance hole covers are damaged, cracked, unsecured, or appear to structurally unsound.   Yes* No Unker issues (electrical hazards, etc.) to immediately and adversely impact public health or safety.  Yes* No Unker is an imminent threat to public health and safety  Explain:  C. System is non-protective of ground water for other conditions as determined by in spector  Yes* No  |      | Comments/Explanation:   |                                    |  |
| a. Maintenance hole covers are damaged, cracked, unsecured, or appear to structurally unsound.   Yes* No Unker issues (electrical hazards, etc.) to immediately and adversely impact public health or safety.  Yes* No Unker is an imminent threat to public health and safety  Explain:  C. System is non-protective of ground water for other conditions as determined by in spector  Yes* No  |      |   |                                    |  |
| a. Maintenance hole covers are damaged, cracked, unsecured, or appear to structurally unsound.   Yes* No Unker issues (electrical hazards, etc.) to immediately and adversely impact public health or safety.  Yes* No Unker is an imminent threat to public health and safety  Explain:  C. System is non-protective of ground water for other conditions as determined by inspector  Yes* No   | . (  | Other Compliance Conditions   | - Compliance comp                  | onent #3 of 5  |
| b. Other issues (electrical hazards, etc.) to immediately and adversely impact public health or safety.   System is an imminent threat to public health and safety  Explain:  c. System is non-protective of ground water for other conditions as determined by inspector   Yes*  No   | a    |   |                                    |  |
| c. System is non-protective of ground water for other conditions as determined by in spector 口 Yes* \X No  | b    | . Other issues (electrical hazards, etc.) to in                     | mmediately and adverse             |  |
|  |      | Explain:  |                                    | •  |
| e control of the cont |      |   | ter for other conditions a         | s determined by in spector 🔲 Yes* 💢 No   |
| Explain:   | C.   |   |                                    |  |

| Property address: |  |                         | Inspector initials/Date:    | 21-10  |                       |
|-------------------|--|-------------------------|-----------------------------|--|-----------------------|
| 4.                | Soil Separation - Compliance compo   | nent #4 o               | of 5                        |  |                       |
|                   | Date of installation: 9-7-0   Shoreland/Wellhead protection/Food Beverage Lodging? Compliance criteria:  | Unk<br>DyYes            |                             | Verification method(s):  Soil observation does not expire. Previous so observations by two independent parties are unless site conditions have been altered or lo  | sufficient,           |
|                   | For systems built prior to April 1, 1996, and not located in Shoreland or Wellhead Protection Area or not serving a food, beverage or lodging establishment:  Drainfield has at least a two-foot vertical separation distance from periodically saturated soil or bedrock. | ☐ Yes                   | □No                         | requirements differ.  Conducted soil observation(s) (Attach boring to Two previous verifications (Attach boring to Not applicable (Holding tank(s), no drainfield, Unable to verify (See Comments/Explanation) | ng logs)<br>rgs)<br>) |
|                   | Non-performance systems built April 1,<br>1996, or later or for non-performance<br>systems located in Shoreland or Wellhead<br>Protection Areas or serving a food,<br>beverage, or lodging establishment:  | Yes                     | □ No                        | Comments/Explanation:  |                       |
|                   | Drainfield has a three-foot vertical separation distance from periodically saturated soil or bedrock.*   |                         |                             | •  |                       |
| 9                 | "Experimental", "Other", or "Performance" systems built under pre-2008 Rules; Type IV or V systems built under 2008 Rules (7080. 2350 or 7080.2400 (Advanced Inspector License required) Drainfield meets the designed vertical  | ☐ Yes                   | □No                         | A. Bottom of distribution media  B. Periodically saturated soil/bedrock  C. System separation  |                       |
|                   | separation distance from periodically saturated soil or bedrock.   |                         |                             | D. Required compliance separation*   |                       |
|                   | Any "no" answer above indicates the Failing to Protect Groundwater.  | <del>-</del>            | <del></del>                 | *May be reduced up to 15 percent if allowed to Ordinance.  | y Local               |
| 5.                | Operating Permit and Nitrogen Bit is the system operated under an Operating Permit is the system required to employ a Nitrogen BM BMP=Best Management Practice(s) specific if the answer to both questions is "no", a Compliance criteria                                  | mit?<br>P?<br>ed in the | ☐ Yes<br>☐ Yes<br>system de | No If "yes", A below is required  No If "yes", B below is required  sign   |                       |
|                   | Operating Permit number:     Have the Operating Permit requirements by   | een met                 | ?                           | ☐ Yes ☐ No   |                       |
|                   | b. Is the required nitrogen BMP in place and   |                         |                             | ? Yes No   |                       |
|                   | Any "no" answer indicates Noncomp  | oliance.                | ı                           |  |                       |

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

# Figure B-46: Soil Boring Log

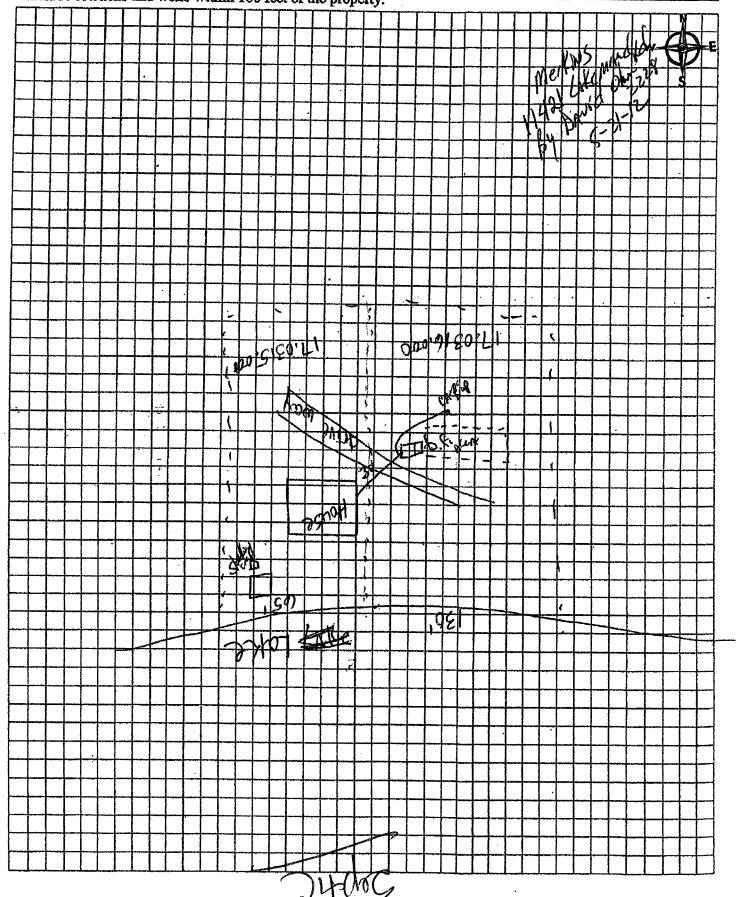
| Client: Merkins                        |                   |             | ٠ د حسب و پيبيده و پيب                |                            |                 |
|--|-------------------|-------------|---------------------------------------|----------------------------|-----------------|
| Address: 1142 Lake MANG                | t No              |             |                                       |                            |                 |
| Legal Description:                     | ·                 | · · ·       |                                       |                            |                 |
| Date: 5-2/-/2                          |                   |             |                                       |                            |                 |
| Location:                              |                   |             |                                       |                            | ţ               |
| Soil Type: Sand                        |                   |             |                                       |                            |                 |
| Disturbed / Compacted yes              | (no)              |             | # of Bedroo                           |                            |                 |
| Type of observation: Probe Pi          |                   |             | Garbage Di                            |                            | yes no          |
| Vegetation: Wet (Dry) Unknown          |                   |             | Type: I II III                        |                            |                 |
| Dames Makenial                         | Loess Bedr        | ock Alluvi  |                                       |                            |                 |
| Landscape Position:                    |                   |             |                                       |                            |                 |
| Slope:%                                |                   |             |                                       |                            |                 |
| Drainage: Good Problems Soluti         | ions ———          |             |                                       |                            |                 |
| Floodplain: yes (no)                   |                   |             |                                       |                            |                 |
| If yes, Elevation:<br>Reference Point: | Depth<br>(inches) | Texture     | Color<br>(Matrix - Mottles)           | Structure                  | Consistance     |
| Elevation of Boring:                   | 0-4               | Coam        | coye 3/3                              | Single Grain<br>Weak/Plan  | Loose           |
| Depth of Water:                        | 1 '               |             | Black                                 | Moderate                   | rum             |
| Depth to Bedrock:                      |                   |             |                                       | Strong<br>Massive          | Rigid           |
| Depth of Sat. Soil:                    | 5-36              | SANd        | LOYR SY                               | Single Grain<br>Weak/Platy | Loose           |
| Max Depth of System:                   |                   |             | TAN                                   | Moderate Strong            | Firm<br>Rigid   |
| Soil Sizing Factor: <u>. &amp; 3</u>   |                   |             | 10427/4                               | Massive<br>Single Grain    | 1               |
| Percolate Rate:                        | 37-84             | SANCE       | -cal                                  | Weak/Platy<br>Moderate     | Friable         |
| Linear Loading Rate:                   |                   |             | 100                                   | Strong<br>Massive          | Firm<br>Rigid   |
| Well Type:                             |                   |             |                                       | Single Grain               | Loose           |
| Well Location;                         |                   |             |                                       | Weak/Platy<br>Moderate     | Friable<br>Firm |
| Depth: <u>Stallow</u>                  |                   |             |                                       | Strong<br>Massive          | Rigid           |
| Casing Depth:                          |                   |             |                                       | Single Grain<br>Weak/Platy | Loose           |
| 10' of Imp. material: yes no           |                   |             |                                       | Moderate<br>Strong         | Friable<br>Firm |
| Bottom Elevation:                      |                   | *           |                                       | Massive                    | Rigid           |
| Constuction Issues:                    |                   | <del></del> | · · · · · · · · · · · · · · · · · · · |                            |                 |
| Additional Notes:                      | <del></del>       |             |                                       | ***********                |                 |
| Preliminary Design                     |                   |             |                                       |                            |                 |
| Trench Bed Atgrade                     | Moun              | d H         | Iolding Tank                          |                            |                 |
| Gravity Dist. Pressure Dist.           |                   |             | _                                     |                            |                 |
| Sand: Serial Pressure Lir              | ner(              | Clay: Line  | er                                    |                            |                 |

mottling but do not have zones of soil saturation. However, these are a small minority of cases, and the Soil Survey will identify these soils. The use of mottling to indicate saturation is used in the majority of cases.

# SKETCH OF PROPERTY

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

PARCEL
APP SEPTIC INSPECTION
YEAR . 2012





Date: 8/21/2018

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

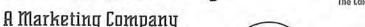
1:1,200

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



# Leighton broadcasting







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

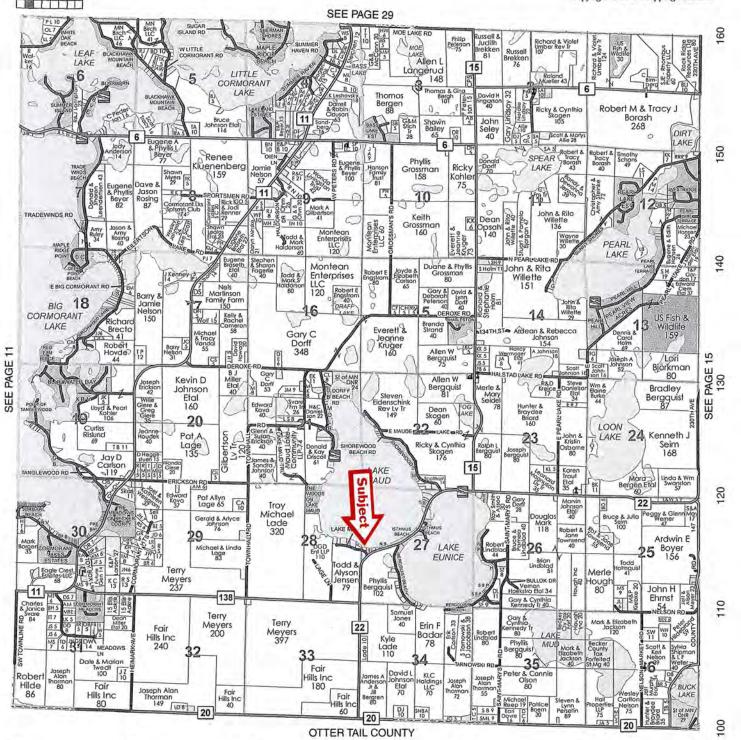




# Lake Eunice

# Township 138N - Range 42W

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170



# COUNTY OF BECKER

# Planning and Zoning

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

Project Location: 26397 Co Hwy 37

## BOARD OF ADJUSTMENT NOTICE OF PUBLIC HEARING

\*\*HEARING DATE AND LOCATION\*\*

Thursday, October 11, 2018 @ 7:00 P.M. Commissioner's Room-Becker County Courthouse Detroit Lakes, MN. 56501

APPLICANT: Eric, Scott, & Christine Lunde

20936 Husby Lane

Detroit Lakes, MN 56501

### APPLICATION AND DESCRIPTION OF PROJECT:

Request a variance to construct a dwelling to be located at fifty (50) feet from the ordinary high water mark of the lake, deviating from the required setback of one hundred (100) feet from the OHW from a recreational development lake and to be located at sixty-eight (68) feet from the centerline of a county highway, deviating from the required setback of ninety-five (95) feet from the centerline of a county highway, due to setback issues, topography and lot size.

To view full application: <a href="http://www.co.becker.mn.us/government/meetings/planning-zoning/board-adjustments/">http://www.co.becker.mn.us/government/meetings/planning-zoning/board-adjustments/</a>

LEGAL LAND DESCRIPTION: Tax ID number: 280056000 Shell Lake 10-140-038 PT GOVT LOT 4: COMM W QTR COR SEC 10 TH S 16' TO CTR LN CSAH #37, TH NE 504.52' TO POB; CONT NE 164.98', SE 147.41' TO SHELL LK, SWLY 167.96' AL LK, NW 124.42' TO POB AKA TRACT C; Section 10, 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 915 LAKE AVENUE, DETROIT LAKES, MN 56501 PHONE (218) 846-7314 - FAX (218) 846-7266

# VARIANCE APPLICATION

| PARCEL  | 280056000 |
|---------|-----------|
| APP     | Variance  |
| YEAR    |           |
| SCANNED |           |

| PROPERTY OWNER INFORMATION (as it appe   | ars on tax statement, purchase agreement or deed)      |
|--|--|
| First name(s)  | Last Name LWOR   |
| Mailing Address 20936 Husby Rd   | City, State, Zip Detroit Lakes MN 56501                |
| Phone Number 2/8 850 0492  | Project Address: 26397 Co Hwy 37 Lakes                 |
| Parcel number(s) of property: 28005600   | O Sect - Twp - Range: 10 - 140 N - 38 W                |
| Township Name: _ Shell Lake  |  |
| Comm Watr corsec/0 TH 5 16' to CT  | RLN CSAH 37, THNE 504.52' to POB CONT NE /64           |
| Why is the variance being requested? (Mark all sect  |  |
| Setback Issues   | Lot size not in compliance with minimum standards      |
| Alteration to non-conforming structure  Other  | Topographical Issues (hills, slopes, bluffs, wetlands) |
| Please provide a brief description detailing the abov  | ve variance request:                                   |
| Shell Lake has a 100' satha  |  |
| also a 45' setback from Colt   |  |
|  | of Huy 37 to Shell lake, a                             |
|  | nd R.O.W. setbacks is needed<br>tructure on this lot.  |
| What are you applying for less than the minimum d  |  |
| Setback must include decks and patios, curre   |  |
| Ordinary High Water Mark (OHWM)  | Proposed Distance (setback) 50 feet                    |
| Lot Line   | Proposed Distance (setback) feet                       |
| X Road Right of Way (ROW)  | Proposed Distance (setback) 2 ' feet                   |
| Type of Road [ ] Township [X] Count  | y [ ] State 35 principe oil 680/L                      |
| Crest of bluff   | Proposed Distance (setback) feet                       |
| Impervious Surface Coverage  | Proposed Impervious Lot Coverage 1680 sq ft            |
| Was the lot recorded prior to 1971?  |  |
| Was the lot recorded between 1971 & 1992?  |  |
| Was the lot recorded after 1992?   | es No  |
| Will this be a new lot split?  | es (No)  |
| What is the current square footage of the structure?   | N/A vistodien forcestal                                |
| What is the proposed addition square footage?  | 1/4  |
| What is the current height of the structure?  What is the proposed height of the structure?      | SEP 0 5 2018   |
| Is there a basement to the structure? $\sqrt{A}$   | 2011   |
| Will the proposed addition have a basement?  |  |
| Will the roofline of the existing structure be changed?  | NIA  |
| 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? | Driveway Structure                                     |
|  | 720 sq ft 960 sq ft                                    |
|  | Total Impervious = 1,680 sq ft                         |
|  | Total Impervious = 1,680 59 ft<br>Lot area = 21,200    |
|  |  |

## OTHER INFORMATION NEEDED TO COMPLETE THE APPLICATION:

1. A copy of the deed from the Recorder's Office;

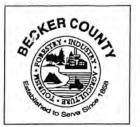
Zoning Administrator

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. (\$426.00 if Commercial). If in Cormorant Township add \$25.00 surcharge to the filing fee. 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 intent of the ordinance is to allow reasonable use   |
|---------------------------|--|
|                           | of the property  |
| 2)                        | In your opinion, is the Variance consistent with the Becker County Comprehensive Plan? Yes ( ) No ( ) Why or why not?  |
|                           | un known   |
| 3)                        | In your opinion, does the proposal put property to use in a reasonable manner?  Yes (×) No ( ) Why or why not?   |
|                           | It is reasonable to allow this let of record to be used as residential   |
| 4)                        | In your opinion, are there circumstances unique to the property?  Yes (>< ) No ( ) Why or why not?   |
|                           | The proximity of Co Hwy 37 to the Shore line of<br>Shell Lake makes this lot of record unique  |
| 5)                        | In your opinion, will the variance maintain the essential character of the locality?  Yes (×) No ( ) Why or why not?   |
|                           | This locality is surrounded by residential lake home   |
| grant a<br>above<br>The u | oard of Adjustments must make an affirmative finding on all of the five criteria listed above in order to a variance. The applicant for a variance has the burden of proof to show that all of the criteria listed have been satisfied.  Indersigned certifies that they are familiar with application fees and other associated costs, and also with occdural requirements of the County and other applicable ordinances. |
|                           | y certify with my signature that all data contained herein as well as all supporting data are true and correct to the best of my dge. Planning and Zoning Staff along with Board of Adjustment Members may visit my property to review submitted plants.   |
|                           | 4/2 6/10   |
| Appli                     | cant's Signature: OC Lund Date: 8/24/10  |



Please Print or Type All Information

# 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
Website: www.co.becker.mm.us Email: zoning@co.becker.mn.us

| TOTE |
|------|
| ITE  |
| 1    |
|      |
|      |

Property will be staked by Date:

|  | er Class Township 1  | Name Section  | TWP No. Range   |
|--|--|---|---|
| Shell Lake   | Shell L  | ate 10  | 140 38  |
| Property Owner Last Name First N<br>Lhhde Eh<br>Contractor Name Lic #—   | Name Mailing Addres  | Insby Rd. D.L. 5  | Phone<br>6501 218-850-04  |
| Proposed Project (Check those that app  Mew Dwelling Addition to Attached Garage Detached Garage Stairway Deck Fence Other  Existing Dwelling to be removed prior to   | Dwelling Replacer arage Storage S Recreation   | ment Dwelling* Mobile/Ma<br>Structure Addition to<br>onal Unit Water Orie<br>onforming Replacement (identify  | Non-dwelling<br>nted Structure  |
| Onsite Water Supply ( ) Deep We  | ll ( ) Shallow Well  | Well Denth  | AUG 2 4 2018  |
| AN Rules Chapter 4/25 (MN Well code) requi   | ires a 3 minimum structure   | e setback to well   | 35  |
| MN Rules Chapter 4725 (MN well code) requiff New/Proposed: Proposed Septic Conformation  Proposed Septic Conformation  Must have current certificate of compliance on Compliance Of Comp | Date of Installa   | ation Last  | Date Certified  Riparian Non Shoreland  |
| Insite Sewage Treatment System Type of System Must have current certificate of compliance on  Lot Information  Shoreland(with the content of the compliance on the content of the compliance on the content of the complex of the complex of the complex of the content of the complex of the compl | Date of Installar septic system prior to issue the in 1000ft)(X) R  acres water cannot pass through included in this calculated derivative your contents. Anytime your pass through the included in this calculated derivative your pass through the included in this calculated derivative your pass of the included in this calculated derivative your pass of the included in this calculated derivative your pass of the included in this calculated derivative your pass of the included in this calculated derivative your pass of the included in this calculated derivative your pass of the included in this calculated derivative your pass of the included in this calculated derivative your pass of the included in this calculated derivative your pass of the included in this calculated derivative your pass of the included in this calculated derivative your pass of the included in this calculated derivative your pass of the included deriv      | Ation Last  Last  Riparian (on water) ( ) Non I  Water Frontage /68  gh. Structures, areas covered tion. Decks should be included a exceed 15% lot coverage a   | Date Certified  |
| Insite Sewage Treatment System Type of System Must have current certificate of compliance on  Lot Information Shoreland(with the content of t | Date of Installar septic system prior to issue the inthin 1000ft) (X) Research acres water cannot pass through included in this calculate derneath. Anytime you OSED STRUCTURES and ovided, a minimum of the installation of the i | Ation Last Last Lance of a permit  Riparian (on water) ( ) Non I  Water Frontage /68 gh. Structures, areas covered tion. Decks should be included a exceed 15% lot coverage a  IN CALCULATION.  Of a 12 foot wide drivework                             | Riparian Non Shorelandft Bluff ( ) Yes (×) No d by a roof, concrete, asphalt, Cla d in this calculation if they have p a stormwater management plan as  |
| Insite Sewage Treatment System Type of System Must have current certificate of compliance on  Lot Information  Shoreland(with the content of the compliance of the complex  | Date of Installar septic system prior to issue the inthin 1000ft) (X) Research acres water cannot pass through included in this calculate derneath. Anytime you OSED STRUCTURES and ovided, a minimum of the installation of the i | Ation Last Last Lance of a permit  Riparian (on water) ( ) Non I  Water Frontage /68 gh. Structures, areas covered tion. Decks should be included a exceed 15% lot coverage a  IN CALCULATION.  Of a 12 foot wide drivework                             | Riparian Non Shoreland ft Bluff ( ) Yes (×) No d by a roof, concrete, asphalt, Clared in this calculation if they have parts a stormwater management plan and any from the nearest road rights surface calculation. |
| Insite Sewage Treatment System Type of System Must have current certificate of compliance on  Lot Information  Shoreland(wi Lot Area 2/,200 sq ft or Impervious coverage refers to anything voidewalks, patio pavers, etc. should all be underlayment or impervious surface underligation is required. INCLUDE PROP  Please Note: Unless otherwise proway to the proposed structure must   | Date of Installar septic system prior to issue the interest of the included in this calculated derivative. Anytime your open of the included in both interest.   | Ation Last  Last  Riparian(on water) ( ) Non I  Water Frontage /68  gh. Structures, areas covered tion. Decks should be included a exceed 15% lot coverage a  IN CALCULATION.  Of a 12 foot wide drivewed a your plan and impervious Impervious Surface | Riparian Non Shoreland  |
| Consite Sewage Treatment System Type of System Must have current certificate of compliance on  Lot Information Shoreland(with Lot Area 21,200 sq ft or   | Date of Installar septic system prior to issue the in 1000ft) (X) R  | Riparian(on water) ( ) Non I water Frontage/68 gh. Structures, areas coverention. Decks should be included a exceed 15% lot coverage a IN CALCULATION.  of a 12 foot wide drivewed your plan and impervious Surface On property                         | Riparian Non Shoreland  |
| Onsite Sewage Treatment System Type of System Must have current certificate of compliance on  Lot Information Shoreland(with the content of the compliance of the complex o | Date of Installar septic system prior to issue the interpretation of the interpretation of the included in this calculated and interpretation of the included in both is Sq. Footage  120 720 766  | Riparian(on water) ( ) Non I water Frontage/68 gh. Structures, areas coverention. Decks should be included a exceed 15% lot coverage a IN CALCULATION.  of a 12 foot wide drivewed your plan and impervious Surface On property                         | Riparian Non Shoreland  |

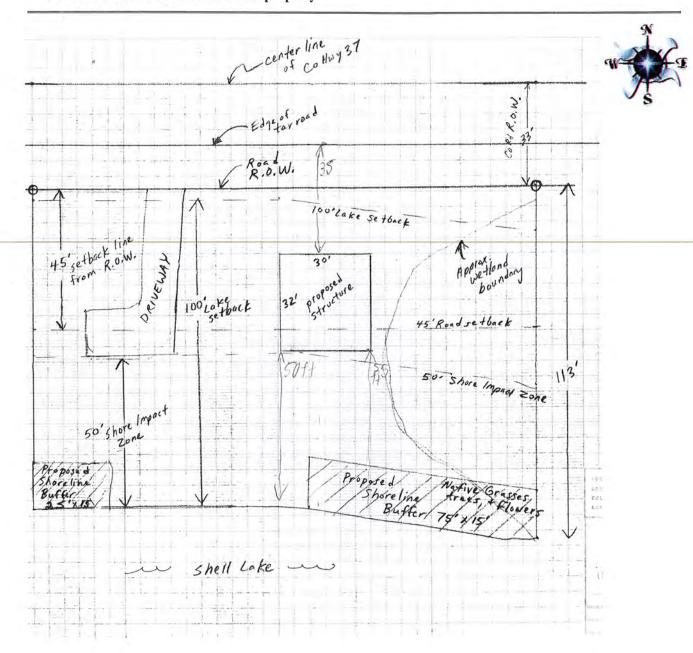
| I.   | USe   |
|--|---|
| Characteristics of Proposed Dwelling/Dwelling Ad  (X) Dwelling 30 ft by 32 ft () At                      |   |
| Outside Dimension ( )Deck/Patiofi xft )A   | ddition to existingfixft  |
| Setback to Side Lot Lines 55 ft & Rear Lot Line ff   | Setback to Road Right of Wayft 68 c/2 or 35 to 5                    |
| Setback to Bluff N/A   | Type of road Twshp/Public / Co Hwy / State Hwy (Circle)             |
| Setback to Wetland N/A   | Is wetland protected ( ) Yes (X) No Not public waters               |
| Setback to OHW (straight horizontal distance) 50'  | Elevation above OHW (Straight vertical distance)                    |
| Setback to septic tank   | Setback to drainfield 20  |
| Total No. Bedrooms2  | Maximum height proposed 25 # of Stories 2                           |
| Roof Change ( ) Yes ( ) No   | Basement ( ) Yes (X) No Walkout Basement ( ) Yes (X) No             |
| ( ) Garage ft by ft ( ) Storage Shed ft x<br>Outside Dimension ( ) Addition to existing structure ft x _ | Cost of Project   |
| Setback to Side Lot Linesft & Rear Lot Lineft  |   |
| Setback to Bluff   | Type of road Twshp/Public / Co Hwy / State Hwy (Circle)             |
| 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<br>*Garages and storage sheds cannot contain amenities for inde         | Sleeping Quarters proposed ( ) Yes ( ) No ependent human habitation |
| Characteristics of Proposed Water Oriented Struc ( ) Deck ( ) Boathouse ( ) Screen Porch ( ) Gaze        | ebo ( )Storage Structure  |
| Outside Dimensionft byft   | Sq ft   |
| Setback to Side 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   |
|  |   |

### SKETCH OF PROPERTY

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

| PARCEL |      |   |
|--------|------|---|
| APP    | SITE |   |
| YEAR   |      | Ī |

- 2. Sketch roadways adjacent to property Include driveway location.
- 3. Indicate setback distances including distance to: Side Lot Line, Rear Lot Line, ROW/Centerline, Septic tank and Drainfield.
- 4. If you will be exceeding 15% impervious surface coverage, include a copy of your stormwater management plan. This applies to ANY lot that exceeds 15% coverage.
- 5. If proposed project is a detached garage/storage shed that will exceed 1 story, include detailed design.
- 6. Indicate where erosion control measures will be implemented and indicate storm water drainage pattern and how it will be maintained on the property.



| Date application recei             | OFFICE USE ONLY: PID N<br>ived 95-18      | Received By:                      | Assigned To: 3     | eft        |
|------------------------------------|---|-----------------------------------|--------------------|------------|
|                                    | ed Yes No I                               |                                   |                    |            |
|                                    | equired: Yes D No Dat                     |                                   |                    |            |
|                                    |   |                                   |                    |            |
|                                    | ☐ Yes ☐ No Worksheet                      |                                   |                    |            |
| Mitigation Do                      | cument sent to owner:                     | Date returned:                    |                    |            |
| Year of septic installa            | ution Must /proposta                      | te of last certificate of comp    | liance             |            |
| New certificat                     | e of compliance required:                 | Yes 🗖 No                          |                    |            |
| Comments from septi-               | c contractor:                             |                                   |                    |            |
|                                    |   |                                   |                    |            |
| Impervious calculatio              | ns;                                       |                                   |                    |            |
| Impervious Surface<br>On property: | Dimensions Sq. Footage                    | Impervious Surface on property:   | Dimensions         | Sq. Footag |
| DRIVEWAY                           |   |                                   | -                  |            |
|                                    |   |                                   |                    | -          |
|                                    |   |                                   |                    |            |
|                                    |   | · ·                               | TOTAL SQ FT:       |            |
| Total Impervious area 100 = 90     | on site ÷ Tota<br>% of proposed lot cover | al Lot area                       | =1                 |            |
| 100                                |   | age                               |                    |            |
| Additional notes:                  | rvariance                                 |                                   |                    |            |
|                                    |   |                                   |                    |            |
| Application Fee:                   | Cormorant Surcharge                       | Fines +                           | ÷                  | Total Fees |
| Application is hereby (            | GRANTED in accordance with the            | application and supporting inform | ation by order of: |            |
| 1                                  |   | as of this date                   |                    |            |
| Application is hereby I            | <b>DENIED</b> based on the fact that      |                                   |                    |            |
| by order of:                       |   | as of this date                   |                    |            |
| Receipt Number                     |   | Date Paid                         |                    |            |
| receipt rumber                     |   |                                   |                    |            |
|                                    | er  | Date of Additional Receipt        |                    |            |

| PARCEL  |            |
|---------|------------|
| APP     | Mitigation |
| YEAR    |            |
| SCANNED |            |

# Mitigation Worksheet

| Applicant: Eric Lande   | Parcel #: _   | 280036000  |
|---|---|--|
| Legal Description:  |   |  |
| Lake Name: Shell Lake   | Lake Classificat  | ion:   |
| Property Dimensions:  Roadside Width: /68  Lakeside Width: /68  | Depth Side 1:<br>Depth Side 2:  | 120  |
| Total Lot Area: 21,200 Sq Feet  | t,  |  |
| DETERMINING THE LAKE SETBACK Mitigation may allow for you to build closer to Mitigation will not allow anything to be built mitigation, the landowner will be required to remais an imaginary line determined by averaging the closest to you on your neighbor's property to the your neighbor's property to the left plus 20 ft. | in the Shore Impa<br>ain behind the setba<br>distance that runs fr  | ct Zone. Also, even with<br>ack average plus 20 ft. This<br>from the like structure that is  |
| Standard Required Setback: //oof Proposed Setback: 50/  |   |  |
| Difference: $= 50$ Cre  | edit Units Required   | d for Mitigation   |
| MITIGATING THE DIFFERENCE OF THE I Vegetative Buffer: Establishing a vegetative buf and parallel to the shoreline that is at least 20 linea  • An additional 10 credit units may be gain linear by 15 feet deep (Ex: 30x15 = 20 Cre  • An additional 10 credit units may also be buffer that is expanded to 25 feet deep (Ex:     | fer adjacent to the ar feet by 15 feet deed for each shoreling dit Units).  gained for each 10: 20x25 = 30 Credit | ep is worth 10 credit units. ne increment that is 10 feet foot linear segment of the Units).   |
|   | e of Buffer:  | 00 × 15<br>om buffer: 50   |
| Structure Setback: One credit unit may be gaine toward the standard required setback and away fro   | m the shoreline.  | oser the structure is moved Units gained:  |
| Shore Impact Zone Removal: See description on   |   | 's gained:   |
| T-4-1 M/42 - 42 - 42  | Credits Gained  | San All San Charles San Anna S |

| DETERMINING THE IMPERATORS OF THE   | YEAR .   |
|---|--|
| DETERMINING THE IMPERVIOUS SURFA<br>On substandard size lots, surface coverage over 15<br>surface is not allowed to exceed 25% of any lot<br>anything that reduces or prevents the infiltration of<br>parking areas; concrete; impervious pavers; walks;  | 5% must be offset with mitigation. Impervious of Impervious surface includes structures of water such as: driveyeyey (carbolt / class 5) |
| Proposed Coverage:% Threshold Coverage:%  | *  |
| Difference: $= (\underline{\hspace{1cm}}) x (5) = \underline{\hspace{1cm}}$   | Credit Units Required for Mitigation   |
| MITIGATING THE DIFFERENCE IN IMPER Reduce Impervious Surface Coverage: 5 credit   | VIOUS SURFACE COVERAGE   |
| reduction in coverage between 15 and 25 percent.  |  |
| coverage reduced  | x (5) = Credit Units Gained  |
| Stormwater Management: If water runoff is d management system, 10 credit units may be gained the runoff is contained on the property.  Frample 350 Sq Ft of Surface Area Diverted = 10 Cr 700 Sq Ft of Surface Area Diverted = 20 Credit | for each 350 sq ft of surface area from which redit Units Gained edit Units Gained  Credit Units Gained                                  |
| Berm: If a berm is established that is not less that shoreline to contain / control stormwater runoff, 10 protected shoreline. This option is only available to the contain of protected Shoreline = 10 Credit U 50 Feet of protected Shoreline = 20 Credit U   | O Credit Units is allowed for every 25 feet of properties of less than 8% grade to the lake.   |
|   | Credit Units Gained  |
| Shore Impact Zone Removal (see below):  | Credit Units Gained  |
| Total Mitig   | ation Credit Units Gained:   |
| SHORE IMPACT ZONE OPTION  Structures and other impervious surfaces are not a exception of landings, stairs and miscellaneous structures. Existing structures and impervious surfaces must site permit.  Mitigation credit is allowed for Shore Impact Zone in the state of removed.   | tures that are limited to a total of 32 square be removed as a precondition to obtaining a   |
| each 50 square feet of removal. These Credit U structure setback or the impervious surface coverage   | nits may be used in mitigating either the  |
| Credit Units Gained through Shore Im  | pact Zone Removal =  |
| The mitigation options selected above are document management plan filed with this agreement. The mir a condition of occupancy and the property is subject authority of Becker County. These mitigations will be through subsequent ownerships.   | tigations will be installed and maintained as  |

Please Sign

TANCEL APP

YEAR

Mitigation

#### 618381

CERTIFICATE OF REAL #10847

BECKER COUNTY RECORDER STATE OF MINNESOTA

Document No. 618381

July 28, 2014 at 11:21 AM
I hereby certify that the within instrument was recorded in this office.
Darlene Maneval, County Recorder
By \_SKS\_\_\_\_\_\_ Deputy

QUIT CLAIM DEED

STATE DEED TAX DUE HEREON: \$1.65

SURVEYORS SKETCH ( ) NOT REQUIRED ( ) FILED SURVEY BOOK 22 PAGE 12

Date: July 23, 2014

FOR VALUABLE CONSIDERATION, the Grantors, Scott Lembke and Christine Lembke, as Joint Tenants, hereby convey and quit claim to the Grantees, Alan S. Lunde and Christine A. Lunde and Eric J. Lunde as joint tenants, real property in Becker County, Minnesota, described as follows:

Parcel C:

That part of Government Lot 4 in Section 10. Township 140 North, Range 38 West of the Fifth Principal Meridian in Becker County, Minnesota, described as follows:

Commencing at a found iron monument which designates the west quarter corner of said Section 10; thence South 00 degrees 13 minutes 50 seconds East 16.00 feet on an assumed bearing along the west line of said Section 10 to the centerline of County State Aid Highway No. 37; thence North 65 degrees 34 minutes 19 seconds East 504.52 feet along the centerline of said County State Aid Highway No. 37 to the point of beginning; thence continuing North 65 degrees 34 minutes 19 seconds East 164.98 feet along the centerline of said County State Aid Highway No. 37; thence South 24 degrees 25 minutes 41 seconds East 33.28 feet to an iron monument; thence continuing South 24 degrees 25 minutes 41 seconds East 16.73 feet to an iron monument; thence continuing South 24 degrees 25 minutes 41 seconds East 84.40 feet to an iron monument; thence continuing South 24 degrees 25 minutes 41 seconds East 13 feet, more or less, to the water's edge of Shell Lake; thence southwesterly along the water's edge of said Shell Lake to the intersection with a line which bears South 24 degrees 25 minutes 41 seconds East from the point of beginning; thence North 24 degrees 25 minutes 41 seconds West 7 feet, more or less, to an iron monument; thence continuing North 24 degrees 25 minutes 41 seconds West 81.40 feet to an iron monument; thence continuing North 24 degrees 25 minutes 41 seconds West 36.02 feet to the point of beginning. The above described tract contains 21,200 square feet, more or less.

SUBJECT TO County State Aid Highway No. 37 right of way easement over, under and across that part of the above tract which lies within 33.00 feet of the centerline of said County State Aid Highway No. 37.

AMT. PD. \$ 49.50

Receipt # 50 2095

chg paid well

#### Parcel E:

That part of Government Lot 3 and that part of Government Lot 4 in Section 10, Township 140 North, Range 38 West of the Fifth Principal Meridian in Becker County, Minnesota, described as follows:

Commencing at a found iron monument which designates the west quarter corner of said Section 10; thence South 00 degrees 13 minutes 50 seconds East 16.00 feet on an assumed bearing along the west line of said Section 10 to the centerline of County State Aid Highway No. 37; thence North 65 degrees 34 minutes 19 seconds East 760.99 feet along the centerline of said County State Aid Highway No. 37 to the point of beginning; thence continuing North 65 degrees 34 minutes 19 seconds East 96.82 feet along the centerline of said County State Aid Highway No. 37 to the southwesterly line of land as described in a Judgment recorded in Book 276 of Deeds, page 429, on file and of record in the office of the Recorder in said County; thence South 27 degrees 36 minutes 01 second East 50.10 feet along said southwesterly line to an iron monument; thence continuing South 27 degrees 36 minutes 01 second East 90.08 feet along said southwesterly line to a found iron monument; thence continuing South 27 degrees 36 minutes 01 second East 17 feet, more or less, along said southwesterly line to the water's edge of Shell Lake; thence southwesterly along the water's edge of said Shell Lake to the intersection with a line which bears South 24 degrees 25 minutes 41 seconds East from the point of beginning; thence North 24 degrees 25 minutes 41 seconds West 10 feet, more or less, to an iron monument; thence continuing North 24 degrees 25 minutes 41 seconds West 96.65 feet to an iron monument; thence continuing North 24 degrees 25 minutes 41 seconds West 50.01 feet to the point of beginning. The above described tract contains 15,800 square feet, more or less.

SUBJECT TO County State Aid Highway No. 37 right of way easement over, under and across that part of the above tract which lies within 50.00 feet of the centerline of said County State Aid Highway No. 37.

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

X

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

A Well Disclosure Certificate accompanies this document.

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

stal Consideration for this transaction is less than \$500.00.

cott Lembke

Christine Lembke

| STATE OF MINNESOTA | ) |     |
|--------------------|---|-----|
|                    | ) | SS. |
| COUNTY OF BECKER   | ) |     |

The undersigned Notary Public does hereby certify that Scott Lembke and Christine Lembke, as Joint Tenants, personally known to me to be the same persons whose names are subscribed to the foregoing instrument, appeared before me this day in person and acknowledged that they signed, sealed and delivered said instrument as their free and voluntary act, for the uses and purposes therein set forth.

Given under my hand and notarial seal this Q

TANYA M. GRINDALL NOTARY PUBLIC - MINNESOTA My Commission Expires Jan, 31, 2015 ) . ~

My commission expires:

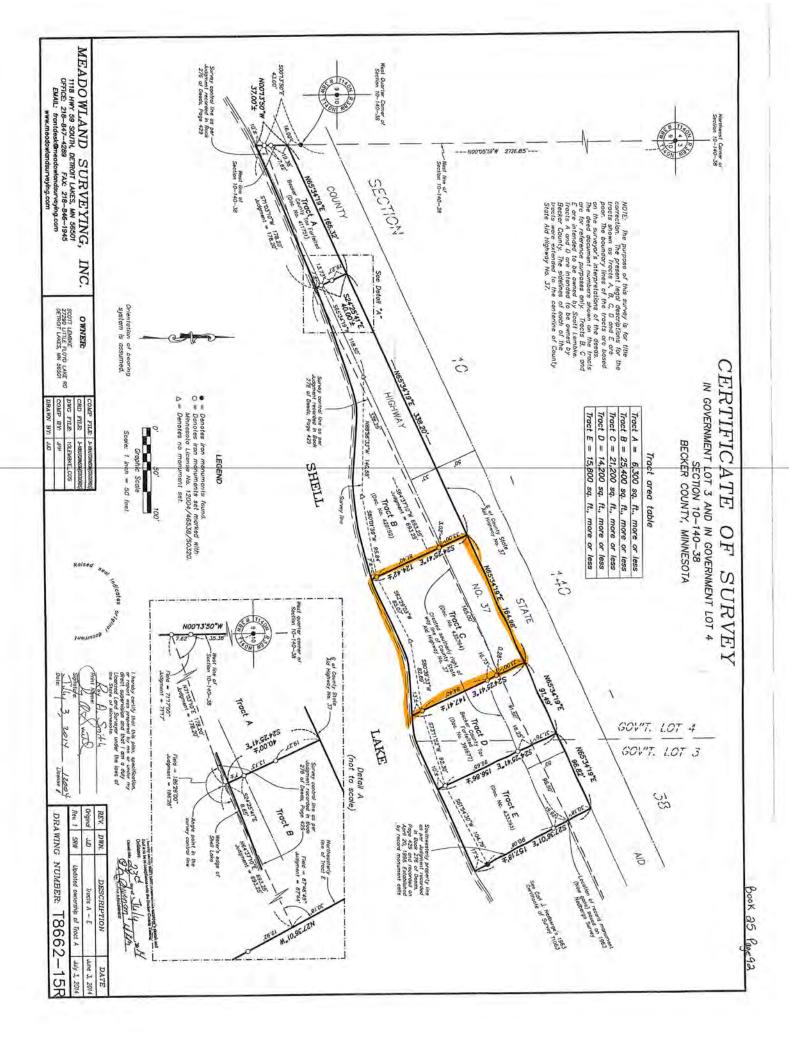
Mail tax statements to:

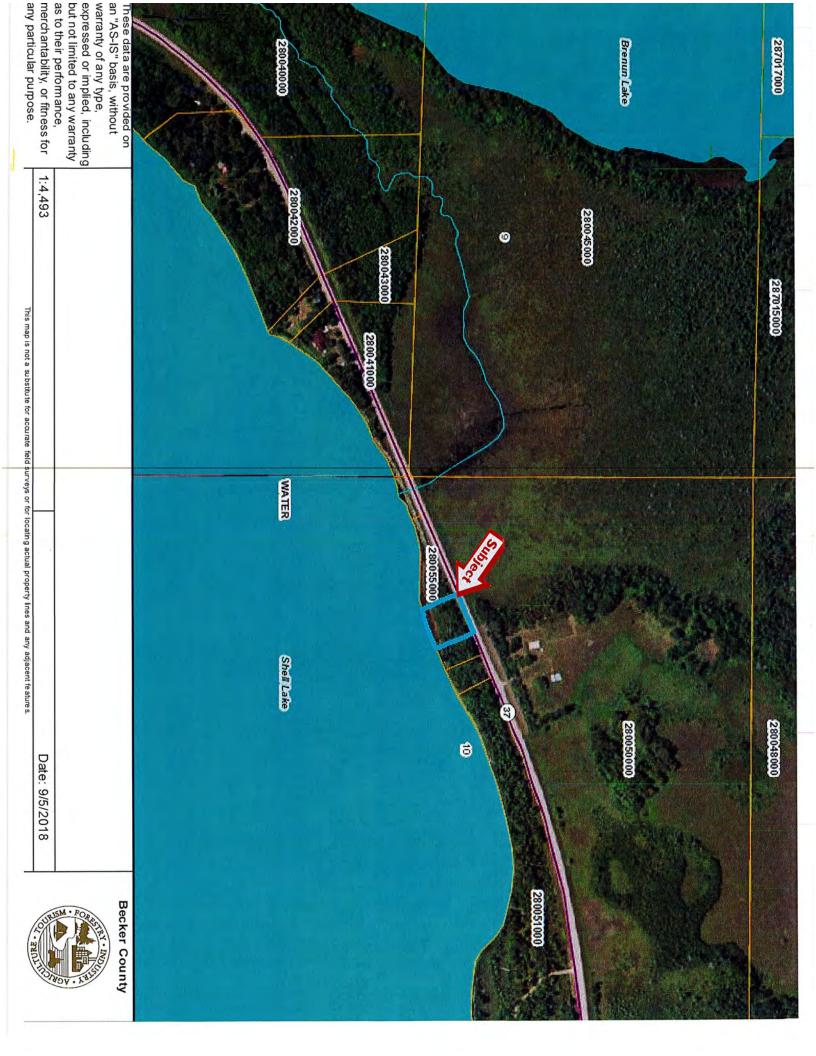
Alan S. Lunde and Christine A. Lunde

And Eric J. Lunde

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

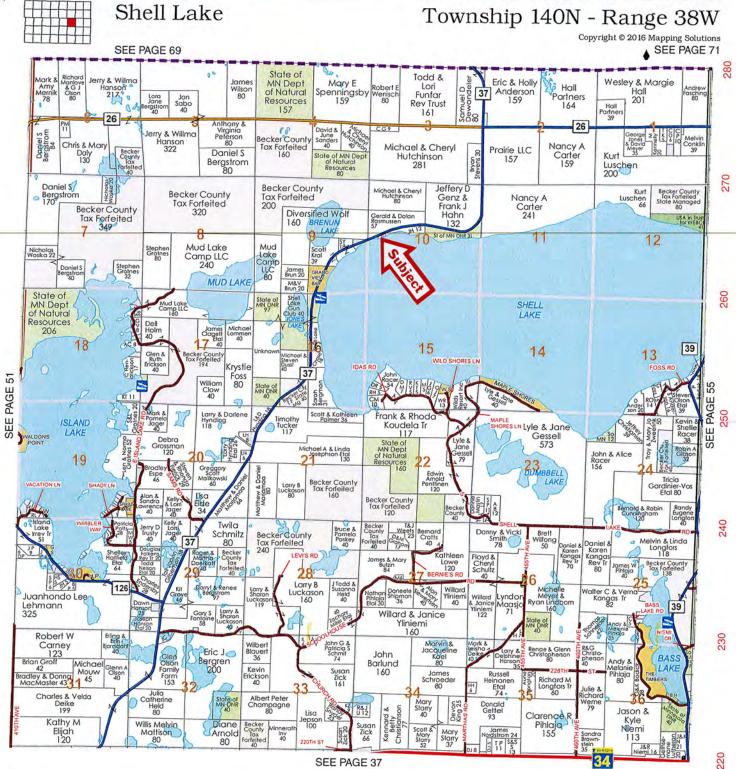
Telephone: (218) 847-1297













## COUNTY OF BECKER

#### Planning and Zoning

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

#### BOARD OF ADJUSTMENT NOTICE OF PUBLIC HEARING

\*\*HEARING DATE AND LOCATION\*\*

Thursday, October 11, 2018 @ 7:00 P.M. Commissioner's Room-Becker County Courthouse Detroit Lakes, MN. 56501

APPLICANT: SJE Rhombus

22650 Co Hwy 6

Detroit Lakes, MN 56500

Project Location: 22650 Co Hwy 6

#### APPLICATION AND DESCRIPTION OF PROJECT:

Request a variance to construct a business sign to be two hundred and forty (240) square feet, deviating from the allowed signage of no more than one hundred (100) square feet in surface area for each individual sign, due to setback issues.

Full application can be viewed:

http://www.co.becker.mn.us/government/meetings/planning\_zoning/board\_adjustments/

LEGAL LAND DESCRIPTION: Tax ID number: 170003002

01-138-042 E1/2 SW1/4 NE1/4, E1/2 OF GOVT LOT 2 & PT GOVT LOTS 2 & 3 : BEG AT NWCOR LOT 2 TH E 660', S 960', NW TO N LN GOVT LOT 3, TH E 300' TO POB; & PT SE1/4 NE1/4: COMM E QTR COR SEC 1 TH W 1131.80' TO POB; CONT W 180.37', NLY 1318.26' TO NE COR, SE 1055.34', SWLY 417.13', SLY 234.50', SW 119.78', S 176.35' TO POB REF: PT 17.0002.000 IN 2009; Section 01, 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

Dear Becker County Board of Adjustments,

Attached please find a Variance Application for the installation of a new sign at the site of SJE, a manufacturing company located at 22650 County Highway 6, Detroit Lakes. SJE is the parent company for three other businesses located in the same facility – CSI Controls, Primex, and SJE Rhombus.

SJE recently updated their corporate logos which prompted them to look at installing new signage at their facility. Indigo Signworks has proposed to replace the graphics on the existing signage as well as to install a new sign to identify the parent company.

Their existing concrete sign is aligned parallel to the highway and is positioned too far from the highway to be effective as an identification sign for the business. To provide the proper visibility a sign perpendicular to and closer to the highway is necessary.

The proposed new sign is 12 feet high and 20 feet wide, totaling 240 square feet. The current county ordinance restricts business signs to a total of 100 square feet. In this case a 100 square foot sign would be inadequate to provide the appropriate visibility required, given the speed of the traffic on the highway.

In addition, the scale of the sign is important to convey the proper sense of identity. In this case, the new sign will display the parent company logo, while the existing sign will be refaced with smaller logos of the three subdivisions. This new arrangement will provide the visibility and sense of scale necessary to identify SJE to traffic on County Highway 6. This is of particular significance for the number of trucks that come and go from the facility, where it is necessary to identify the business and slow down to enter the driveway.

We believe this variance request is reasonable and that the size, scale and location of the new sign is necessary to meet the needs of SJE without causing a burden to neighboring businesses or residents.

Thank you for considering this request. Please contact me with any questions.

Sincerely,

Scott Kvamme

Sales

scott.kvamme@indigosignworks.com

218-770-0455

Indigo Signworks - Alexandria

#### **FARGO**

1622 Main Avenue Fargo, ND 58103 P.O., Box 1476 Fargo, NO 58107 p. 701.297.9696 | f. 701.297.9697

#### **ALEXANDRIA**

4133 Iowa Street Alexandria, MN 56308 p. 320.846.9697 | f. 320.846.9698

#### BISMARCK

3521 Memorial Highway Mandan, ND 58554 F.O., Box 2776 Birmarck, ND 58502 p. 701.250.9696 | f. 701.250.8686

#### **GRAND FORKS**

2600 Demers Avenue Grand Forks, ND 53201 p. 701.746.9696 | f. 701.772.1179

#### MINOT

629 20th Avenue Souteast Minot, ND 58701 p. 701.852.0331 | f. 701.852.2261

#### ST. CLOUD

2885 Quail Road Northeast Sauk Rapids, MN 56379 p. 320.257.1641 | f. 320.258.3144



## PECKER COUNTY PLANNING & ZONING 915 LAKE AVENUE, DETROIT LAKES, MN 56501 SEP 07 2018 PHONE (218) 846-7314 - FAX (218) 846-7266 VARIANCE APPLICATION

ZONING

PARCEL APP Variance YEAR SCANNED

|                      | NER INFORMATION (as it ap           | pears on tax statement, purchase agreeme   |               |  |
|----------------------|-------------------------------------|--|---------------|--|
| First name(s)        | 00050.0                             | Last Name SJE-RHOMBUS PROF   |               |  |
| Mailing Address      | 22650 County Highway 6              | City, State, Zip_ Detroit Lakes, MN 5  | 56501         |  |
| Phone Number _       | 218-847-1317                        | Project Address: 22650 County Hi   | ighway 6      |  |
| Parcel number(s)     | of property:170003002               | Sect - Twp - Range: 01-  | 138-042       |  |
| Township Name:       | Lake Eunice                         | Legal Description: _please see attac   | ched deed     |  |
| Why is the varian    | ce being requested? (Mark all se    | ections that apply)  |               |  |
| Setback Iss          | sues                                | Lot size not in compliance with minin  | num standards |  |
| X Other              | to non-conforming structure         | Topographical Issues (hills, slopes, bluffs, wetlands)   |               |  |
| is necessary gi      | ven the size of the frontage and    | proposed new sign is 240 square feet.  d the speed of traffic on the highway.  |               |  |
|                      | lying for less than the minimum     | distance (setback) from?   |               |  |
| Setback mi           | ust include decks and patios, cur   | rent and proposed.   |               |  |
| Ordi                 | nary High Water Mark (OHWM)         | Proposed Distance (setback)  | feet          |  |
| Lot I                | Line                                | Proposed Distance (setback)  | feet          |  |
| Road                 | Right of Way (ROW)                  | Proposed Distance (setback)  | feet          |  |
| Type                 | e of Road [ ] Township [ ] Cou      | nty [ ] State  |               |  |
| Cres                 | t of bluff                          | Proposed Distance (setback)  | feet          |  |
|                      | ervious Surface Coverage            | Proposed Impervious Lot Coverage _   | sq ft         |  |
| Was the lot record   | led prior to 1971?                  | Yes  |               |  |
|                      |                                     | Yes No   |               |  |
| Was the lot record   |                                     | Yes) No  |               |  |
| Will this be a new   |                                     | Yes No   |               |  |
|                      | square footage of the structure?    | 24050 H (5X48)   | af for br     |  |
|                      | ed addition square footage?         |  | 41 -EL DC     |  |
|                      | ed height of the structure? 124     | (4ft legs & sttpannel)   |               |  |
|                      | to the structure?                   | <del>}</del>   |               |  |
|                      | iddition have a basement?           |  |               |  |
|                      | the existing structure be changed?  |  |               |  |
|                      | tural framework of the structure be | e altered? NA addition   |               |  |
|                      | percentage of lot coverage?         | The state of the s |               |  |
| v nat is the propose | ed percentage of lot coverage?      |  |               |  |

#### 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. (\$426.00 if Commercial). If in Cormorant Township add \$25.00 surcharge to the filing fee. Make check payable to Becker County Zoning. 4. Is the variance request after the fact? [ ] Yes [X] No If yes, after the fact application fee is an additional \$600.00. Please answer the following questions as they relate to your specific variance request: In your opinion, is the Variance in harmony with the purposes and intent of the ordinance? Yes (X) No ( ) Why or why not? It is appropriate and necessary for a business to have identification signs that are properly scaled to the size of the lot and buildings on the property, while not interfering with neighboring businesses or properties. The proposed sign is properly scaled and positioned to meet this need. In your opinion, is the Variance consistent with the Becker County Comprehensive Plan? Yes (X) No ( ) Why or why not? The variance is consistent with the stated economic development goal to support and encourage existing manufacturing businesses. In your opinion, does the proposal put property to use in a reasonable manner? Yes (X) No ( ) Why or why not? The proposed sign is an appropriate and reasonable size, and is located near the center of the lot frontage. This will provide proper visibility from both east and west, and will provide traffic the adequate time and distance needed to recognize the business and slow to enter the driveway. In your opinion, are there circumstances unique to the property? Yes (X) No ( ) Why or why not? The existing signage is positioned parallel to the highway and set back too far from the highway to provide adequate opportunity for moving traffic to recognize the business. The proposed sign will be perpendicular to the highway and properly scaled to provide the appropriate visibility. In your opinion, will the variance maintain the essential character of the locality? Yes (X) No ( ) Why or why not? This area is zoned industrial, with neighboring industrial businesses. A variance to allow a properly sized and positioned business identification sign will maintain and enhance the industrial character of the area. The Board of Adjustments must make an affirmative finding on all of the five criteria listed above in order to grant a variance. The applicant for a variance has the burden of proof to show that all of the criteria listed above have been satisfied. The undersigned certifies that they are familiar with application fees and other associated costs, and also with the procedural requirements of the County and other applicable ordinances. I hereby certify with my signature that all data contained herein as well as all supporting data are true and correct to the best of my knowledge. Planning and Zoning Staff along with Board of Adjustment Members may visit my property to review submitted plan Applicant's Signature: Sees Kramme (Office Use)

Date Received \_\_\_\_\_ Accepted [ ] Incomplete Application [ ] Date \_\_\_\_

Zoning Administrator

1)

2)

3)

4)

5)



## **Application for Site Permit Becker County Planning and Zoning**

| PARCEL  |      |
|---------|------|
| APP     | SITE |
| YEAR    |      |
| SCANNED |      |

Property will be staked by Date: 8/13/2018 \_\_

915 Lake Ave, Detroit Lakes, MN 56501 Phone: 218-846-7314 Fax: 218-846-7266 Website: www.co.becker.mn.us Email: zoning@co.becker.mn.us Please Print or Type All Information

| Parcel Number (s) 170003002 22  | Property (E911)   | Address**91<br>Detroit Lakes I  |  | eded Leg  | al Description   |   |
|---|---|---|--|---|--|---|
| Lake/River Name   | Lake/River CI   | ass Township N  | Name   | Section O1  | TWP No.<br>Township 138  | Range<br>Range 042  |
| Property Owner Last SJE-Rhombus Property Contractor Name Lic # 1  | roperty LLC 226   | 650 Co Hwy 6  |  | es, MN 565  | Phone<br>01 218-847-1  |   |
| Proposed Project (Chec<br>New Dwelling<br>Attached Garage<br>Stairway<br>_ Fence<br>*Existing Dwelling to be re-  | Addition to DweDetached GarageDeckX Other Sign  | Storage S Recreation  | nent Dwelling*<br>Structure<br>onal Unit<br>nforming Repla   | Addition to   | Non-dwelling<br>ted Structure  | SEP 07 2018<br>ZONING   |
| Onsite Water Supply MN Rules Chapter 4725 (M If New/Proposed: Prop Onsite Sewage Treatme Type of System Must have current certificate   | N well code) requires a<br>osed Septic Contract<br>nt System  | n 3' minimum structure<br>or:   | Co   | ontractor Phone   | The and  |   |
| Lot Information  Lot Area Impervious coverage refesidewalks, patio pavers, eunderlayment or impervimitigation is required. In Please Note: Unless way to the proposed suppervious Surface | sq ft orers to anything water tc. should all be included surface underned CLUDE PROPOSE otherwise provide | r cannot pass through the ded in this calculating the cath. Anytime you are a superior of the cath of | Water Front<br>gh. Structures<br>ion. Decks she<br>exceed 15%<br>IN CALCULA<br>f a 12 foot s<br>your plan a<br>Impervi | tage, areas covered ould be included lot coverage a TION.  wide driveway and impervious ous Surface | _ft Bluff ( ) You by a roof, concret in this calculation stormwater managery from the near | es () No<br>se, asphalt, Class 5<br>if they have plastic<br>gement plan and/o |
| On property  Example: Patio  DRIVEWAY   | 10 x 12 1   | 20  | On prop  | perty   |  |   |
| Impervious Lot Coverage   | Total Impervious  | ÷Lot Area   | =  | Total Impervio  | RECE!  | centage   |
| Topographical Alterat   |   | )11-50 cubic yards  | s ( ) over   | 50 cubic yards  | AUG 09<br>ZONI   | 200   |

| Scott Kvamme Josef Kvamme   | 8/9/2018  |
|---|---|
|   | 0/0/0040  |
| understand that it is my responsibility to inform the Planni<br>Permit may be revoked at any time upon violation of said<br>in nullification of this permit and a new permit will have to | ing & Zoning Office once the building footings have been constructed. A Site Ordinances and approved setbacks. Any changes to this site permit results be obtained. |
| knowledge. I also understand that, once issued, a permi<br>Planning and Zoning Staff may visit my property to ensi  | it is valid for a period of one (1) year from the date of issuance and that<br>are compliance. If my property is located within the shoreland district,             |
| AS SET FORT   | TH IN MN STATE STATUTES.  herein as well as all supporting data are true and correct to the best of my  |
|   | D DOES NOT CONSTITUTE A BUILDING PERMIT   |
|   | lities or water supplies are not permitted in these structures  |
| Setback to septic tank  | Setback to drainfield   |
| Setback to OHW (straight horizontal distance)   | Elevation above OHW (Straight vertical distance)  |
| Setback to Side Lot Line ft & ft  | Setback to Bluff  |
| ( ) Deck ( ) Boathouse ( ) Screen Porch ( ) Gaze Outside Dimension ft by ft   | ebo ( ) Storage Structure  Sq ft  |
| Characteristics of Proposed Water Oriented Struc  |   |
| Bathroom proposed ( ) Yes No *Garages and storage sheds cannot contain amenities for inde   | Sleeping Quarters proposed ( ) Yes No   |
| Roof Change ( ) Yes ( ) No  | Maximum height proposed # of Stories  |
| Setback to septic tank  | Setback to drainfield N   |
| Setback to OHW (straight horizontal distance)   | Elevation above OHW (Straight vertical distance)  |
| Setback to Wetland  | Is wetland protected ( ) Yes ( ) No   |
| Setback to Bluff  | Type of road Twshp/Public / Co Hwy / State Hwy (Circle)   |
| Schack to Side Lot Lines to & Rear Lot Line 1001  | Setback to Road Right of Way 45 ft \$21,995   |
| Outside Dimension ( ) Addition to existing structure ft x   | Ohigh wide  |
| Characteristics of Proposed Non Dwelling/Non Dw<br>( ) Garage ft by ft ( ) Storage Shed ft x  | velling Additions/Detached Garages/Storage Sheds ft ()Fenceft long xhigh X)other Sign 12 ft x 20 ft   |
|   | Basement ( ) Yes ( ) No Walkout Basement ( ) Yes ( ) No   |
| Roof Change ( ) Yes ( ) No  | Maximum height proposed # of Stories  |
| Setback to septic tank  Total No. Bedrooms  | Setback to drainfield   |
| Setback to OHW (straight horizontal distance)   | Elevation above OHW (Straight vertical distance)  |
| Setback to Wetland  | Is wetland protected ( ) Yes ( ) No   |
| Setback to Bluff  | Type of road Twshp/Public / Co Hwy / State Hwy (Circle)   |
| Setback to Side Lot Lines ft & Rear Lot Line ft   | Setback to Road Right of Way ft   |
| Outside Dimension ( )Deck/Patioft xft ( )A  | Addition to existingft xft  |
| Juteide Dimension ( ) Deck/Dation B   | \$  |
| ()Dwellingft byft () A  |   |

#### **Authorized Agent Form**

(If you are the owner completing & signing the site application no need to complete this form)

1. Form must be legible and completed in ink. 2. Check appropriate box(es). Write any specific restrictions on the checked item in the space provided (e.g. "garage site permit" or "valid only on permit applications submitted between 06/01/20XX and 08/01/20XX"). If you want your agent to represent you on a conditional use or variance application and also be authorized to obtain the related permit(s), be sure to check and complete the "permit application" item as well. If an item's box is checked and the accompanying space is left blank, the authorization granted on that item is valid for a period of one year from the date of signature on this form until Becker County Planning and Zoning receives signed, written notification from the property owner(s) stating otherwise or the property's ownership changes. Scott Kvamme I (we), SJE-Rhombus Property LLC hereby authorize Indigo Signworks (agent-print name) (landowner-print name) as my (our) agent on the following item(s): appropriate box(es) X permit application (write in permit "type" - e.g. site, septic, etc.): \_\_site permit for new sign installation □ plat application: □ conditional use application: □ variance application: other: on my (our) property located at: Tax Parcel Number(s): 170003002 Physical Site Address: 22650 Co Hwy 6 Detroit Lakes, MN

Only 138-042 E1/2 SW1/4 NE1/4, E1/2 OF GOVT LOT 2 & PT GOVT LOTS 2 & 3 : BEG AT NWCORLOT 2 THE 660', S 960', NW TO N LN GOVT LOT 3, THE 300' TO POB; & PT SE1/4 NE1/4: COMM E QTR COR SEC 1 TH W 1131.80' TO POB; CONT W 180.37', NLY 1318.26' TO NE COR, SE 1055.34', SWLY 417.13', SLY 234.50', SW 119.78', S 176.35' TO POB REF: PT 17.0002.000 IN 2009 Section: 1 Township: 138 Range: 042 Lot: Block: Plat Name: **Agent Contact Information** 56308 MN Alexandria 4133 Iowa St Agent address: Zip Code Street 218-770-0455 Agent fax #: 320-846-9698 Agent phone #(s): Agent email address: scott.kvamme@indigosignworks.com Property Owner(s) Signature(s) State of Minnesota County of Becker On this 9th day of Du GUST before me personally appeared TALNIA SUCKERT to me known to be the person(s) described in and who executed the foregoing instrument; and acknowledged that He/She executed the same as her/his free act and deed. RENAE M. TWIGG
NOTARY PUBLIC - MINNESOTA
My Comm. Exp. Jan. 31 2022 (Notary Stams)

Date received: Expiration Date: 1037

| SITE PERMIT FOR OFFICE USE ONLY: PI                                     | D Number 0005                      | O CYEA         | R 2018      |
|---|------------------------------------|----------------|-------------|
| Date application received   | Received By: 18                    | _Assigned To:  | Jeft _      |
| Pre-inspection required    Yes   No                                     | Date pre-inspection comple         | eted:          | _By:        |
| Footing Inspection Required:   Yes No                                   | Date footing inspection comp       | leted:         | _By:        |
| Mitigation Required:   Yes   No Worksh                                  | neet completed by:                 |                |             |
| Mitigation Document sent to owner:                                      | Date returne                       | d:             |             |
| Year of septic installation   | Date of last certificate of com    | npliance       |             |
| New certificate of compliance required:                                 | Yes 🗆 No                           |                |             |
| Comments from septic contractor:  |                                    |                |             |
| Impervious calculations:  |                                    |                |             |
| Impervious Surface Dimensions Sq. Footag<br>On property:                | e Impervious Surface on property:  | Dimensions     | Sq. Footage |
| DRIVEWAY  | _                                  |                |             |
|   | _                                  |                |             |
|   |                                    |                |             |
|   |                                    |                |             |
| Total Impervious area on site ÷ 100 = 1005 \tag{90\% of proposed lot c} | Total Lot area                     | ===            | X           |
| Additional notes: Panding Variance Ap                                   | Mail to: S                         | d Agent Wh     | er Approved |
| Application Fee: Cormorant Surcharg                                     |                                    | _              | Total Fees  |
| Application is hereby GRANTED in accordance with                        |                                    |                |             |
| Application is hereby <u>DENIED</u> based on the fact that              |                                    |                |             |
| by order of:  | as of this date                    |                |             |
| Receipt Number  | Date Paid                          |                |             |
| Additional Receipt Number   | Date of Additional Receipt         |                |             |
| Revised permit for added amount OR                                      | Voided first receipt and given new | receipt number |             |
| Date owner notified of application outcome:                             |                                    |                |             |

- a. One (1) sign located in the development not to exceed ninety-six (96) square feet in surface area, not more than fifteen feet (15') in height.
- b. Directional signs not to exceed four (4) square feet in surface area. Each subdivision shall be limited to one directional sign per major thoroughfare approach to the subdivision or development. No directional sign shall be allowed on minor residential streets.
- (4) **Temporary construction sign.** A temporary un-illuminated sign identifying an engineer, architect, contractor, or product engaged in or used in the construction of a building, if the sign does not exceed ninety-six (96) square feet each in surface area and is no more than fifteen feet (15') in height.
- (5) Public use and institutional identification signs. One (1) identification sign, not to exceed thirty-five (35) square feet in area, for the following uses: church, school, hospital, parks and recreation areas or similar uses.
- (6) **Resort identification signs.** Composite identification signs for resorts will be permitted to forty-eight (48) square feet in size if they conform to the county resort sign standards available through the county engineer. Each segment of the composite sign shall not exceed ten inches (10") by sixty inches (60"). These signs shall only display the name of the use and its activities and services. It may be illuminated, but not flashing.
- (7) Crop demonstration signs. No advertising signs and billboards, except agricultural crop demonstration information signs, shall be permitted within six hundred sixty feet (660') of the highways designated as scenic routes or parkways on the official County Recreation Plan Map.
- (8) **Home occupation.** For a conditional use permit for a home occupation, a sign shall not be larger than thirty two (32) square feet in size.
- 2. Signs in (WOC) Water Oriented Commercial, (C) Commercial and (I) Industrial Districts. In (WOC, C) commercial districts and (I) industrial districts, no sign, advertising sign or business sign shall be erected, except for the following:
  - Signs as permitted and regulated in agricultural and residential districts as specified in subsection B.1 of this Section.
  - b. Advertising signs. Advertising signs and billboards subject to the following provisions:
    - (1) Number of sign structures allowed. Advertising sign structures shall be limited to not more than one (1) for a lot of one hundred feet (100') frontage or less and to one (1) per each additional one hundred feet (100') of lot frontage.
    - (2) **Number of signs per structure.** An advertising structure shall not contain more than two (2) signs per facing in total of no more than four (4) signs per structure.
    - (3) **Maximum length.** Advertising structures shall be limited to no more than fifty-five feet (55') in total length.
    - (4) Maximum height. Advertising structures shall not exceed forty feet (40') in height above the average grade.
    - (5) Separation distances. No advertising sign shall be erected within one hundred feet (100') of any adjoining residential district.
    - (6) **Location restriction.** No advertising sign shall be permitted within any road or highway right-of-way or within one hundred ten feet (110') of an intersection right-of-way.

- c. Business signs. Business signs, subject to the following provisions:
  - (1) Free standing sign limits. No more than one (1) free standing or pylon sign of not more than one hundred (100) square feet in surface area.
  - (2) **Total for all signs.** The total surface area of all business signs on a lot shall not exceed three (3) square feet per lineal foot of lot frontage or twenty percent (20%) of the front building face area or three hundred (300) square feet in area, whichever is greater.
  - (3) **Height limit.** No business sign, other than a freestanding sign, shall project above the height of the building.

#### C. License and permit fees.

- Application and annual inspection. The owner or other person having control of any sign
  except residential, professional and institutional name plate signs, church signs and warning
  signs, shall file an application for a permit to maintain the sign subject to an annual inspection of
  the sign. Application for these permits shall be accompanied by detailed plans and other
  information necessary to determine the location and compliance with all regulations.
- 2. Permit time limit. All permits shall be renewed by January 1st of each five (5) year period.

#### Section 16 Single Family Residences

No more than one single-family residence is allowed per lot or parcel unless the criteria of Chapter 5, Table 5-1 are met.

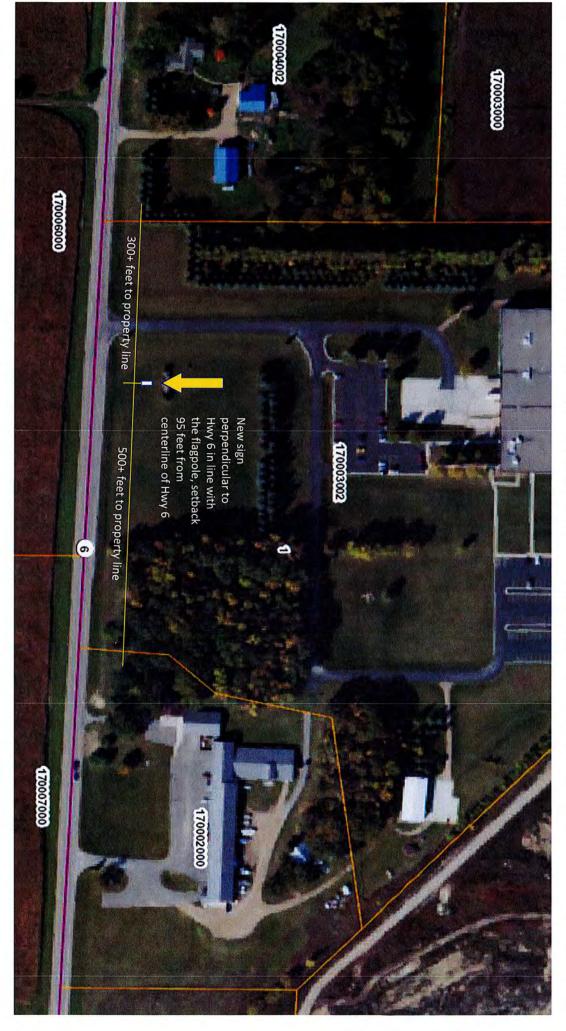
#### Section 17 Storage of Materials

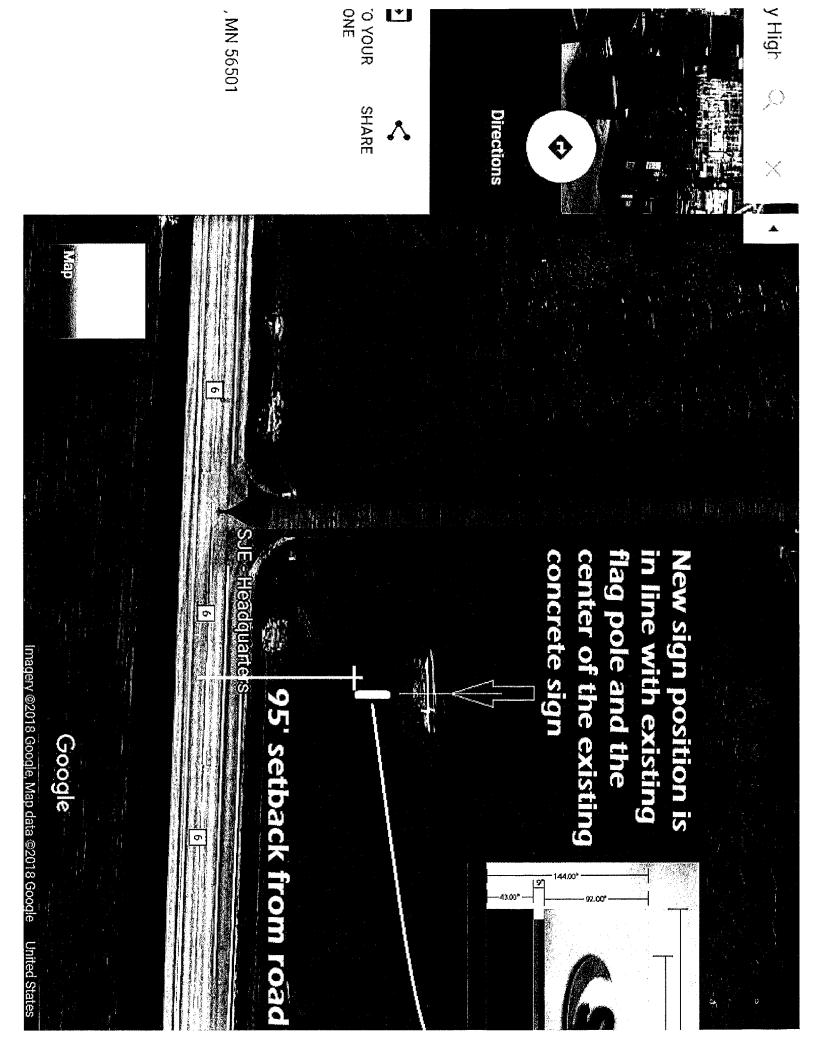
**Commercial and industrial districts.** In commercial districts and industrial districts, open storage of materials in any required front, side or rear yard shall be prohibited. Any other outside storage shall be located or screened so as not to be visible from any residential district.

#### Section 18 Towers

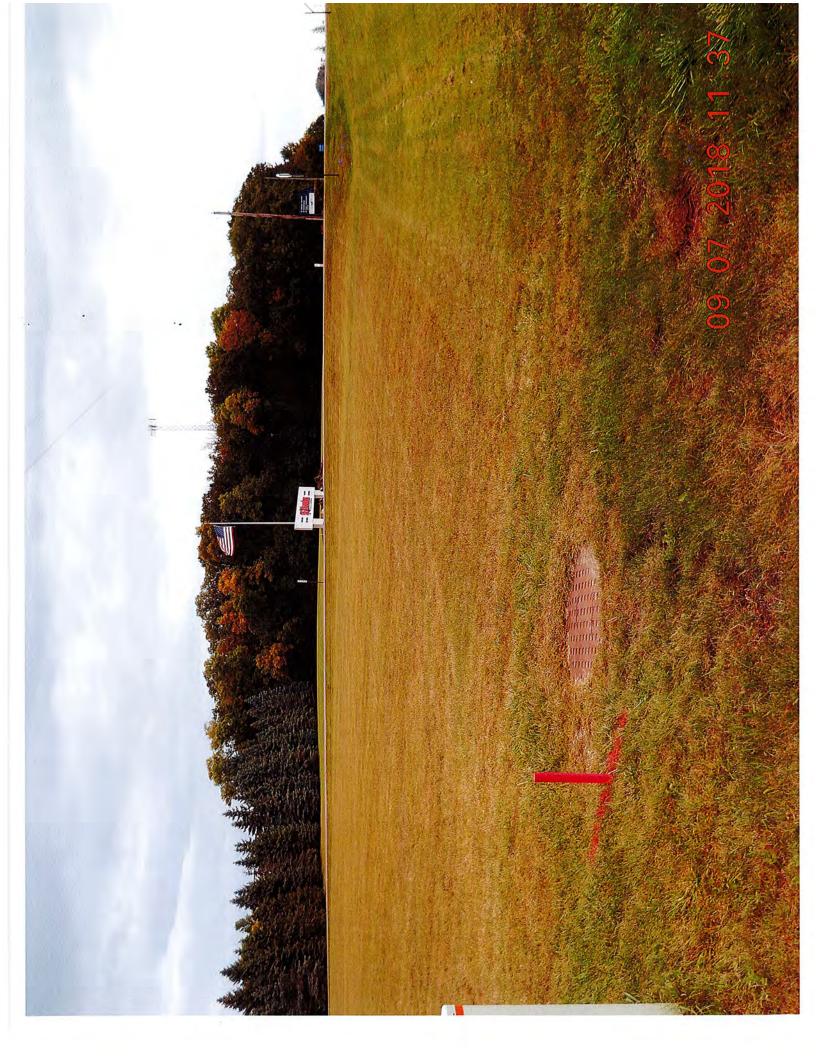
- A. **Purpose.** This Section is adopted in order to accommodate the communication needs of residents and businesses while protecting the public health, safety and general welfare. The Becker County Board of Commissioners find these regulations are necessary in order to:
  - Maximize the use of existing and approved towers and buildings in order to reduce the number of new towers necessary in order to provide wireless telecommunications services to the community;
  - 2. Ensure wireless communication towers are designed, sited, and constructed in a manner consistent with the protection of the public health, safety, and general welfare; and
  - 3. Require tower sites to be secured in order to discourage trespassing and vandalism.
- B. Tower uses allowed without a permit. The following tower facilities will be allowed within all districts of Becker County including shoreland without obtaining either a building permit or a conditional use permit:
  - 1. Antennas incidental to residential use;
  - 2. Routine maintenance of existing tower facilities; and

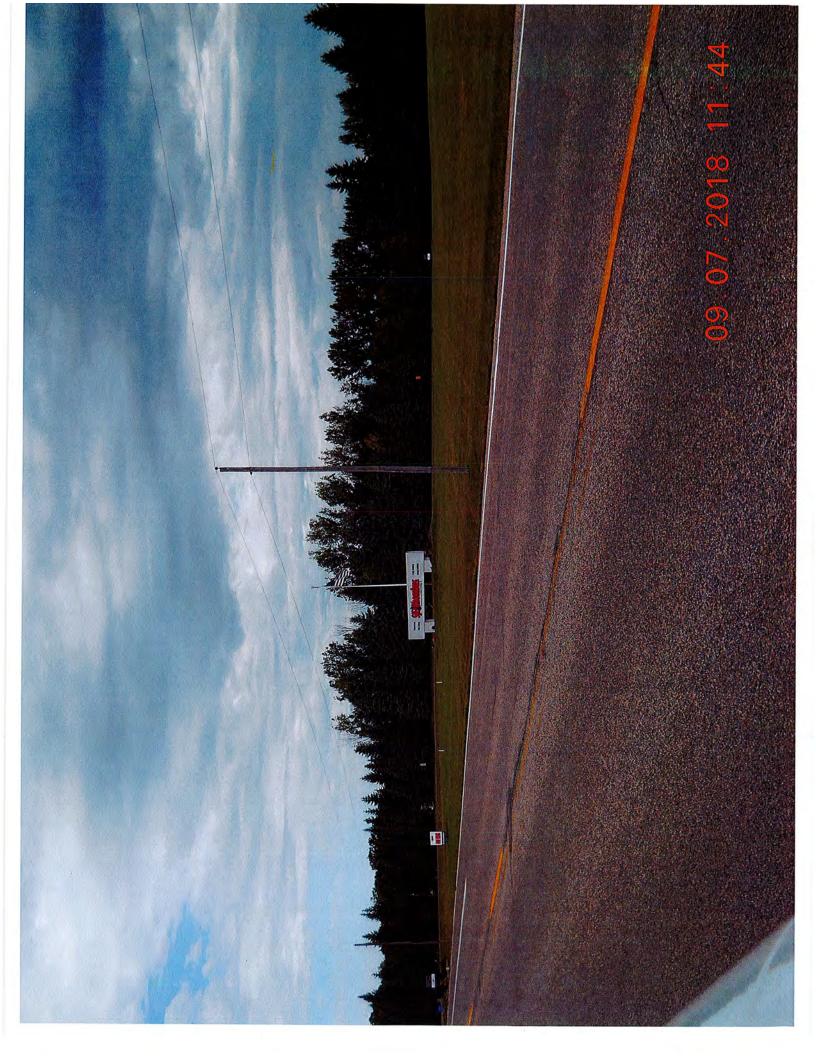
SJE Headquarters 22650 County Highway 6, Detroit Lakes, MN 56501

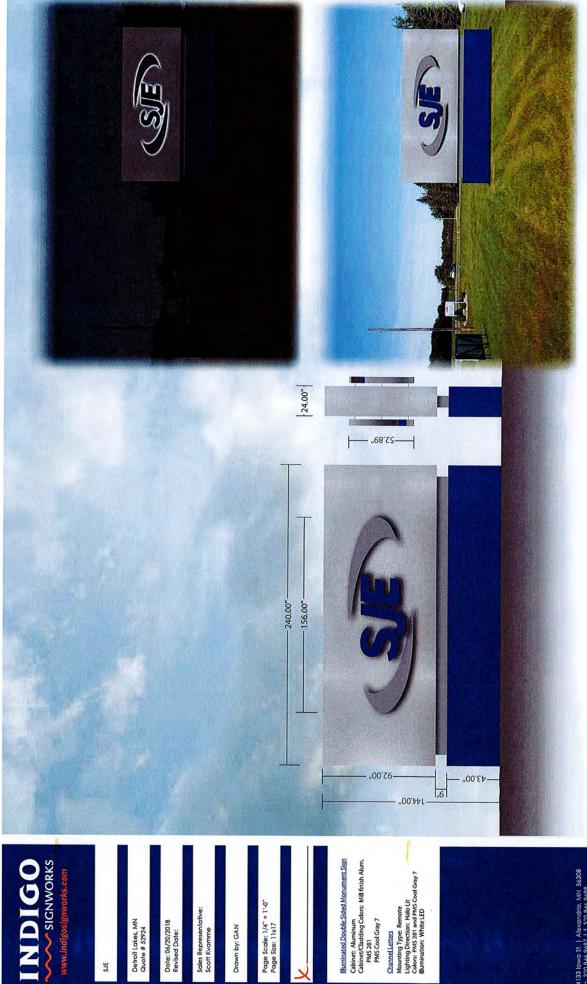












Page Scale: 1/4" = 1'-0" Page Size: 11x17

Sales Representative: Scott Kvamme

Drawn by: GAN

Date: 06/20/2018 Revised Date:

Detroit Lakes, MN Quote # 52924

Channel Letters
Mounting Type: Remote
Lighting Divection: Halo Lit
Colors: PMZ 281 and PMS Cool Gray 7
Illumination: White LED

File location: G: \ S \ SJE \ Working Sketch Files \ DetLakes\_Monument\_Channel\_52924 The ideas and designs contained in this original and unpublished drawing are the property of Indigo Signworks, Inc. and may not be used or reproduced in whole or part without written permission from Indigo Signworks, Inc.



Page Scale: 1/4" = 1'-0" Page Size: 11x17

Drawn by: GAN

Detroit Lakes, MN Quote # 52937 Date: 06/21/2018 Revised Date: Non-Illuminated Logos

4133 lowa St. | Alexandrio, MN 56308 p. 320,846,967 | f. 320,846,9698 vap | desarral pimore! gradient Indual

Due to the limitations of the printing process, the colors shown may not reflect actual colors.

File location: G: \ S \ SJE \ Working Sketch Files \ DetLakes\_Letters\_Logos\_52937

The ideas and designs contained in this original and unpublished drawing are the property of Indigo Signworts, Inc. and may not be used or reproduced in whole or part without written permission from Indigo Signworts, Inc.

#### 634607

## BECKER COUNTY RECORDER STATE OF MINNESOTA

#### Document No. 634607

July 13, 2016 at 11:37 AM
I hereby certify that the within instrument was recorded in this office. Patricia Swenson, County Recorder By \_MN\_\_\_\_\_ Deputy

| No delinquent taxes and transfer entered |   |
|--|---|
| this 3th day of 1114, 2010               |   |
| mary Etendriceso                         | n |
| Becker County Auditor/Freasurer          |   |
| ByDeputy                                 |   |

| Becker County Auditor/Treasurer  |  |
|--|--|
| ByDeputy   |  |
| (Top 3 inches reserved for   | or recording data)   |
| WARRANTY DEED Business Entity to Business Entity   | Minnesota Uniform Conveyancing Blanks<br>Form 10.1.9 (2013)          |
| DEED TAX DUE: \$1.65   | DATE: <u>(, /22</u> , 2016 (month/day/year)                          |
| FOR VALUABLE CONSIDERATION, <b>S.J. ELECTRO SYS</b> the State of Minnesota, (" <b>Grantor</b> "), hereby conveys and a limited liability company under the laws of the State of M County, Minnesota, legally described as follows: | warrants to SJE-RHOMBUS PROPERTY, LLC.                               |
| SEE ATTACHED EXHIBIT "A"   |  |
| (Becker County Tax Parcel ID. Nos. 02.0268.001 AND 17  | .0003.002)   |
| Check here if all or part of the described real property is F  | Registered (Torrens) 🗆   |
| together with all hereditaments and appurtenances belong NONE.   | ging hereto, subject to the following exceptions:                    |
| THIS INSTRUMENT MEMORIALIZES A "DESIGNATED STATUTES SECTION 287.20 SUBDIVISION 3a(1) AND SUBDIVISION 1(b).   | TRANSFER" PURSUANT TO MINNESOTA<br>MINNESOTA STATUTES SECTION 287.21 |
| Check applicable box:  | GRANTOR  |
| <ul> <li>The Seller certifies that the Seller does not know of any wells on the described real property.</li> <li>A well disclosure certificate accompanies this</li> </ul>  | S.J. ELECTRO SYSTEMS, INC.   |
| A I am familiar with the property described in this Instrument and I certify that the status and number of wells on the described real property have not change since the last previously filed well disclosure certificate.       | By:  |
| BECKER COUNTY DEED TAX ANIT. PD. S. 1.245810   | BY: TAUNIASUCKERT Its: SECRETARY/                                    |
| Receipt # UA450U Becker County Auditor/Treasurer   | CHIEF FINANCIAL OFFICER Chg<br>paid<br>well                          |

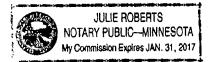
State of Minnesota

ss.

County of Becker

This instrument was acknowledged before me on June 22, 2016, by David Thomas and by Taunia Suckert, the President/Chief Executive Officer and Secretary/Chief Financial Offier, respectively of S.J. Electro Systems, Inc., a Minnesota corporation, on behalf of the corporation.

(Seal, if any)



THIS INSTRUMENT WAS DRAFTED BY:

LINDQUIST & VENNUM LLP 4200 IDS Center 80 South Eighth Street Minneapolis, MN 55402-2274 Telephone: (612) 371-3211 (449852.0015) (signature of notarial officer)

Title (and Rank): Notary, Public - Mi

My commission expires:

TAX STATEMENTS FOR THE REAL PROPERTY

DESCRIBED IN THIS INSTRUMENT SHOULD BE SENT TO: (insert name and address of Grantee to whom tax statements should be sent)

SJE-RHOMBUS PROPERTY, LLC 22650 COUNTY HIGHWAY 6 DETROIT LAKES, MN 56501

#### **EXHIBIT A**

#### LEGAL DESCRIPTION

17-0003.002

The East Half of the Southwest Quarter of the Northeast Quarter and the East Half of Government Lot 2 in Section 1, Township 138 North, Range 42 West of the Fifth Principal Meridian in Becker County, Minnesota. SUBJECT to the existing County State Aid Highway No. 6 right of way easement along the southerly boundary thereof.

#### AND

The Southeast Quarter of the Northeast Quarter (SE1/4 of the NE1/4) of Section 1, Township 138 North, Range 42 West, EXCEPTING that part thereof heretofore sold to Becker County Sand and Gravel Company by that certain warranty deed dated May 28, 1964, and recorded in Book 198 of Deeds, at page 423, in the office of the Register of Deeds in and for Becker County, Minnesota, said lands herein conveyed being otherwise described as the SW 1/2 of the SE 1/4 of the NE1/4 Section 1, Township 138 North, Range 42 West AND ALSO EXCEPTING that part of the Southeast Quarter of the Northeast Quarter in Section 1, Township 138 North, Range 42 West of the Fifth Principal Meridian in Becker County, Minnesota, described as follows:

Beginning at a found iron monument which designates the east quarter corner of said Section 1; thence North 88 degrees 35 minutes 55 seconds West 1131.80 feet on an assumed bearing along the east-west quarter line of said Section 1; thence North 02 degrees 26 minutes 24 seconds East 48.08 feet to an iron monument; thence continuing North 02 degrees 26 minutes 24 seconds East 128.27 feet to an iron monument; thence North 37 degrees 28 minutes 19 seconds East 119.78 feet to an iron monument; thence North 09 degrees 46 minutes 22 seconds East 234.50 feet to an iron monument; thence North 80 degrees 00 minutes 02 seconds East 417.13 feet to an iron monument on the intersection with a straight line connecting the east quarter corner of said Section 1 and the northwest corner of said Southeast Quarter of the Northeast Quarter; thence South 44 degrees 54 minutes 22 seconds East 730.13 feet along said straight line to a found iron monument; thence continuing South 44 degrees 54 minutes 22 seconds East 120.48 feet along said straight line to the point of beginning. The above described tract contains 9.95 acres.

SUBJECT TO an easement for right of way purposes for County State Aid Highway No. 6 over, under and across that part of the above tract described as follows:

Beginning at the aforementioned point of beginning; thence North 88 degrees 35 minutes 55 seconds West 1131.80 feet along the east-west quarter line of said Section 1; thence North 02 degrees 26 minutes 24 seconds East 48.08 feet to an iron monument; thence South 88 degrees 41 minutes 47 seconds East 878.64 feet; thence easterly on a curve concave to the north, having a central angle of 00 degrees 39 minutes 53 seconds and a radius of 17138.73 feet, for a distance of 198.84 feet (chord bearing South 89 degrees 01 minute 43 seconds East; thence South 44 degrees 54 minutes 22 seconds East 73.92 feet to the point of beginning of said right of way easement.

#### AND

17.0003.002

That part of Government Lot 2 and that part of Government Lot 3 of said Section 1 described as follows:

Beginning at the northwest corner of said Government Lot 2; thence easterly 660 feet, more or less, along the north line of Government Lot 2 to the northeast corner of the West Half of said Government Lot 2; thence southerly 960 feet along the easterly line of the West Half of said Government Lot 2; thence northwesterly to a point on the northerly line of said Government Lot 3 which is 300 feet westerly of the northeast corner of said Government Lot 3; thence easterly 300 feet along the northerly line of said Government Lot 3 to the point of beginning.

#### **AND**

02-0268.001

The Southwest Quarter of Section 36, Township 139 North, Range 42 West of the Fifth Principal Meridian in Becker County, Minnesota EXCEPT the following described tract:

Commencing at the southwest corner of said Section 36; thence easterly 1590 feet along the south line of said Section 36 to the point of beginning; thence westerly 1590 feet along the south line of said Section 36 to the southwest corner of said Section 36; thence northerly 1590 feet along the west line of said Section 36; thence easterly 1590 feet to a point which is 1545 feet northerly of the point of beginning; thence southerly 1545 feet to the point of beginning.

#### **Deed Tax**

Form DT1 may be used to document your claim for an exempt or minimum tax transfer. Note: In the absence of a qualifying reason, deed tax must be based on at least the fair market value of the property being conveyed (M.S. 287.20, subd. 2). The "full" deed tax rate is .0033 (.0034 in Hennepin/Ramsey Counties).

|          | Name of grantor  | Enter reason code (see below)                                     |
|----------|--|---|
| X.       | S. J. ELECTRO SYSTEMS INC  | 16  |
| Deed     | SJE-RHOMBUS PROPERTY, LLC  | Deec tax aniount  |
| 7        | BECKER COUNTY 02.0268.001 AND 17,0003,002  | Minimum tax = \$1.65<br>(\$1.70 for Hennepin and Ramsey counties) |
|          | Grantor, grantee or representative, sign below  I declare that the information on this certificate is correct and complete to the best of lunderstand that there are penalties for underpayment of tax (M.S. 287.31 and M.S. | f my knowledge and belief.  |
| gn here  | Signature of granter photos of a start cold agon Title  Start ARY (1) HE FINANCIAL WHILE   | Date 6/13/16  |
| <b>奶</b> | Print name F. E-mail address (optional)  TAUNIA SUCKERT  Address City  | 218-547-1317 State Zip code                                       |
|          | 22650 WUNTY HIGHWAY 6 DETROIT LAKES If you have questions, call 651-556-4721. TTY: Call 711 for Minnesota Relay. Fax: 65   | MN 56501<br>1-297-1939,   |

#### Reason codes

#### **Exempt transfers**

- 1 Transfer of real property by court order. The change in ownership must result from the order itself.
- 2 Transfer of real property through certificate of sale issued to the purchaser in a mortgage or lien foreclosure sale.
- 3 Transfer of real property through a certificate of redemption issued to the redeeming mortgagor, their heir, devisee or representative.
- 4 Deed to or from the federal government.
- 5 Deed conveying real property located within the historic boundaries of a federally recognized American Indian tribe if the grantor or grantee is the tribal government or member of a tribe.
- 6 Deed between the parties to a marriage dissolution pursuant to the terms of the dissolution decree.
- 7 Deed conveying a cemetery lot or lots.
- 8 Deed by a personal representative distributing the decedent's property according to the terms of the will or probate court order.
- 9 Transfer on death deed defined under M.S. 507.071.
- 10 Deed between co-owners partitioning their undivided interest in the same piece of property.
- 11 Deed to a builder for the purpose of obtaining financing to build an improvement for the grantor. Upon completion the real property is reconveyed to the land owner.

- 12 Transfer pursuant to a permanent school fund land exchange under M.S. 92.121 and related laws.
- 13 Deed or other instrument that grants, creates, modifies or terminates an easement.
- 14 Deed transferring real property pursuant to a Ch. 11 or Ch. 12 plan of reorganization.
- **15** Decd resulting from a business conversion as listed in M.S. 287.21.

#### Minimum tax transfers

Designated transfers (codes 16 through 20).

- 16 Deed between a sole owner and entity owned directly or indirectly by that sole owner, or between two entities owned directly or indirectly by the sole owner.
- 17 Deed between a husband and wife and an entity owned directly or indirectly by the couple, or between two entities owned directly or indirectly by the couple.
- 18 Deed between co-owners and an entity owned directly or indirectly by the coowners, or between two entities owned directly or indirectly by the co-owners.
- 19 Deed between a grantor and a revocable trust created by that grantor.
- 20 Deed transferring substantially all assets of a corporation pursuant to a reorganization under IRC section 368(a).
- 21 Deed transferring substantially all assets of a partnership pursuant to a continuation under IRC section 708.

Ownership change provision: Any ownership change in the grantee/transferee entity within six months after a designated transfer triggers a retroactive deed tax.

- 22 Deed of real property resulting from the consolidation or merger of two or more corporations, limited liability companies, or partnerships, or any combination of such entities.
- 23 Deed gifting real property.
- 24 Deed given in lieu of foreclosure. Deed includes non-merger language and the FMV of the property minus the mortgage lien is \$500 or less.
- 25 Deed correcting error for less than \$500 of consideration (corrective deed).
- 26 Deed from an intermediary as part of an IRC section 1031 exchange. The intermediary's total document fee for the transfer is \$500 or less. A "full" deed tax was paid on the FMV of the real property when the transfer was made to the intermediary.
- 27 Deed written between a principal and agent, and the agent's total compensation for the entire transaction, monetary or otherwise, is less than \$500.
- 28 If above codes do not apply, use Code 28 and explain below or attach a separate sheet.

Hev 6/13





# Leighton broadcasting





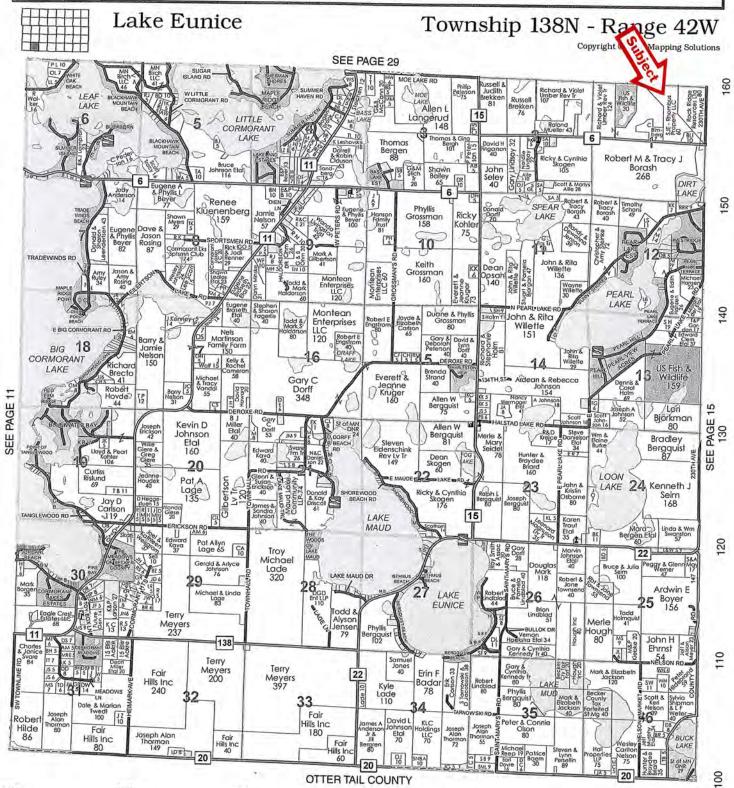


#### A Marketing Company

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









## COUNTY OF BECKER

#### Planning and Zoning

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

#### BOARD OF ADJUSTMENT NOTICE OF PUBLIC HEARING

\*\*HEARING DATE AND LOCATION\*\*

Thursday, October 11, 2018 @ 7:00 P.M. Commissioner's Room-Becker County Courthouse Detroit Lakes, MN. 56501

Paula and Dennis Graff APPLICANT:

20646 Co Hwy 22

Detroit Lakes, MN 56501

#### APPLICATION AND DESCRIPTION OF PROJECT:

Request a variance to construct a garage to be located at seventy-seven (77) feet from the ordinary high water mark of the lake and to be located at twenty (20) feet from the ROW of a county highway, deviating from the required setback of one hundred feet (100) feet from the OHW of a recreational development lake and forty-five (45) feet from the ROW of a county highway due to setback issues and lot size.

Full application can be viewed:

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

LEGAL LAND DESCRIPTION: Tax ID number: 170765000 Maud

SubdivisionName ISTHMUS BEACH 1ST Block 003 SubdivisionCd 17023 LOT 3; Section 27, 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

Project Location: 20646 Co Hwy 22

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 |          |

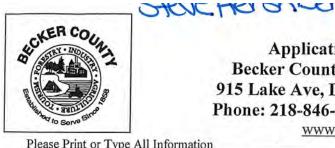
| PROPERTY OWNER INFORMATION (as it appe   | ears on tax statement, purchase agreement or deed)     |
|--|--|
| First name(s) Dennis + Paula   | _ Last Name _ Graff                                    |
| Mailing Address 20646 Cnty Hwy ZZ  |  |
| Phone Number 952-221-6294  | Project Address: Same                                  |
| Parcel number(s) of property:  | Sect - Twp - Range: 27-138N-42                         |
| Township Name: Lake View   | Legal Description: Lot 3 Blk 3                         |
| Isthous Beach 1st additi   | in   |
| Why is the variance being requested? (Mark all sect  | tions that apply)                                      |
| Setback Issues   | Lot size not in compliance with minimum standards      |
| Alteration to non-conforming structure Other   | Topographical Issues (hills, slopes, bluffs, wetlands) |
| Please provide a brief description detailing the abov                                      | e variance request:                                    |
| we are proposing to build  | a new parage at 20 ff. Setbock                         |
| - from County Rd. 22 Right of  | way.   |
| Reguest to be broated TIEL Co  | an the allowalthe later and                            |
| 20 Seet from heropes a   |  |
| What are you applying for less than the minimum di   |  |
| Setback must include decks and patios, curre   |  |
| Ordinary High Water Mark (OHWM)  | Proposed Distance (setback) feet                       |
| Lot Line   | Proposed Distance (setback) feet                       |
| Road Right of Way (ROW)  | Proposed Distance (setback) feet                       |
| Type of Road [ ] Township [X] County   | of 1 State   |
| Crest of bluff   | Proposed Distance (setback) feet                       |
| Impervious Surface Coverage  | D  |
| 그렇게 하시아 그래요 그래요 그래요 그래요 그래요  | Proposed Impervious Lot Coveragesq ft                  |
| Was the lot recorded prior to 1971? Yes  | No   |
| Was the lot recorded between 1971 & 1992? Yes  | VECE VED   |
| Was the lot recorded after 1992? Yes   | CED OF OF  |
| Will this be a new lot split? Yes  |  |
| What is the current square footage of the structure?                                       | ZONING   |
| What is the proposed addition square footage? What is the current height of the structure? | JA A   |
| What is the proposed height of the structure?  | 2 fL.  |
| Is there a basement to the structure?  | £ 1(*  |
| Will the proposed addition have a basement? no   |  |
| Will the roofline of the existing structure be changed?                                    | NH   |
| Will the main structural framework of the structure be al                                  | tered? NH  |
| What is the current percentage of lot coverage?  | 1.29   |
| What is the proposed percentage of lot coverage?   | 49.%   |
|  |  |

| OH      | HER INFORMATION NEEDED TO COMPLETE THE APPLICATION:  |
|---------|--|
|         | 1. A copy of the deed from the Recorder's Office; 2. Completed Site Application with elected showing all paths to the deed from the Recorder's Office;   |
|         | 2. Completed Site Application with sketch showing all setbacks, platted or surveyed dimensions of the lot and all existing and proposed buildings;   |
|         | Non-refundable filing for of \$226.00. Website it is the second of \$226.00.   |
|         | 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.  |
|         | Please answer the following questions as they relate to your specific variance request:  |
| 1)      | In your opinion is the Variance in harmony with the assure as a little of the state |
| 1)      | In your opinion, is the Variance in harmony with the purposes and intent of the ordinance?  Yes (X) No ( ) Why or why not?   |
|         | 10s(x) 100() why or why not?   |
|         | proposed Structure) in Similar in Size + let location on   |
|         | Lat as adjacent Structures   |
| 2)      | In your opinion, is the Variance consistent with the Becker County Comprehensive Plan?   |
| -)      | Yes (X) No ( ) Why or why not?   |
|         | proposed Structure is in Compliance with Surrounding   |
|         | Stucture's   |
|         | Just off of the  |
| 3)      | In your opinion, does the proposal put property to use in a reasonable manner?   |
|         | Yes (X) No ( ) Why or why not?   |
|         | If provided a garage & Storage Joselety  |
|         | - I provinces a juriage of sierage juriary   |
|         |  |
| 4)      | In your opinion, are there circumstances unique to the property?   |
| .,      | Yes (x) No ( ) Why or why not?   |
|         | The lat is not setting to the treat and  |
|         | The fat is not sufficient in size to meet settack  |
|         | - regulation for proposed sometime   |
| 5)      | In your opinion, will the variance maintain the essential character of the locality?   |
|         | Yes (>) No ( ) Why or why not?   |
|         | Throughout the area there) are seems about us  |
|         | that me in similar profranty to road & water   |
|         | - the the surent surprinty to hood & willes  |
|         |  |
| The E   | Board of Adjustments must make an affirmative finding on all of the five criteria listed above in order to   |
| grant   | a variance. The applicant for a variance has the burden of proof to show that all of the criteria listed   |
| above   | e have been satisfied.   |
|         | indersigned certifies that they are familiar with application fees and other associated costs, and also with   |
| the pr  | cocedural requirements of the County and other applicable ordinances.  |
|         |  |
| I herei | by certify with my signature that all data contained herein as well as all supporting data are true and correct to the best of my  |
| Knowie  | eage. Planning and Zoning Staff along with Board of Adjustment Members may visit my property to review submitted plan  |
| reques  | its.   |
| A1!     | Simple Simple 11 27 2-15   |
|         | cant's Signature: 1 ennes Fall Date: 4-27-2019   |
| (Offic  | ce Use)  |

Date \_\_\_\_

Zoning Administrator

Date Received \_\_\_\_\_\_ Accepted [ ] Incomplete Application [ ]



#### 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 |      |

Property will be staked by

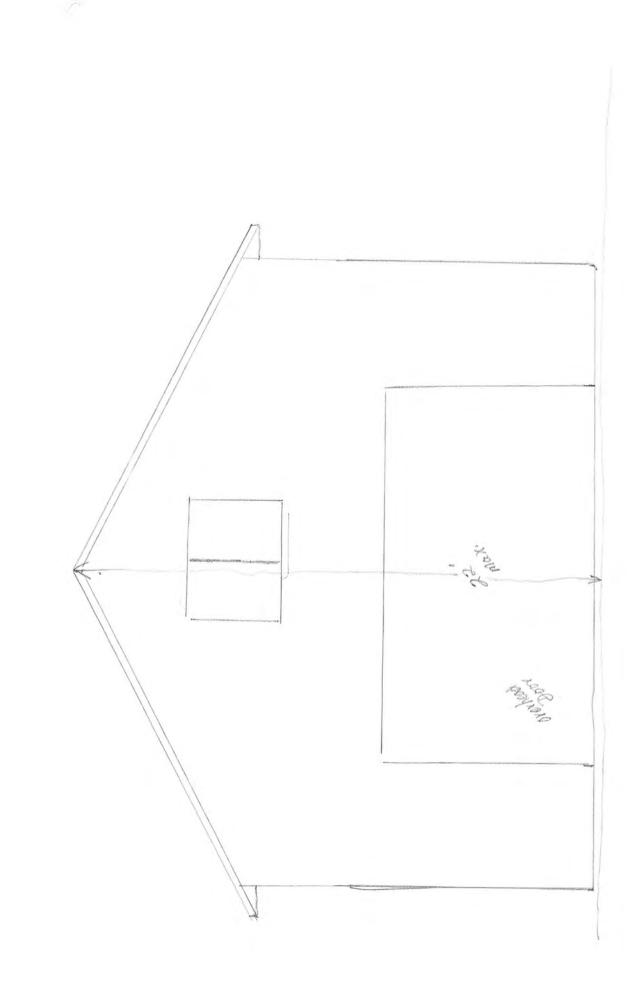
www.co.becker.mn.us

| 17.0965.000<br>Lake/River Name   | 20646 Cm  | / / /  |  | egal Description  | 137aa                                     |
|--|---|--|--|---|---|
| Lake/River Name  |   | y Hwy 22   | Lot 3                                    | Blk 3 Isthm   | us Beach                                  |
|  | Lake/River Class  | Township Na  | me Section                               | TWP No.   | Range                                     |
| Maude  | Reci  | Lakevien   | 27                                       | 138N  | 42 W                                      |
| The state of the s | Name First Name<br>ennist Paula<br>N#BC633966   | Mailing Address<br>20646 B<br>Detroit Le                   | inty Hwy ZZ<br>ockes, MN 56501           | Phone 952-221   | 1-6294                                    |
| Stairway<br>Fence  | those that apply) Addition to Dwelling Detached Garage Deck Other                             | Replacement Storage Str                                    | nt Dwelling* Mobile/M<br>ucture Addition | anfac. Home CEV<br>to Non-dwelling<br>ented Structure 0 7 2 | ED  |
| *Existing Dwelling to be rem   | oved prior to   |  |  | ZONING  | 3   |
| 7/0/11   | s to anything water ca<br>c. should all be included<br>us surface underneath                  | acres nnot pass through in this calculation Anytime you ex | Water Frontage                           | ed by a roof, concret<br>ed in this calculation             | e, asphalt, Class 5 if they have plasti   |
| Please Note: Unless oway to the proposed standarding surface On property   | therwise provided,<br>ructure must be inc<br>Dimensions Sq. 1                                 | a minimum of d<br>cluded in both ye                        | a 12 foot wide drivew                    | pay from the neare<br>ous surface calcul<br>Dimensions      | est road right o<br>ation.<br>Sq. Footage |
| Ex: Patio<br>DRIVEWAY<br>House<br>Jarages  | $ \begin{array}{c cccc} 10 \times 12 & 120 \\ 240 & 3 \\ 1042 & 46 \\ 24x26 & 6 \end{array} $ | 340<br>342<br>34_  | Total Imper                              | vious Material  | 1906 -                                    |
| mpervious Lot Coverage   | 1001  | 7641 =   | 24.94 x100                               | = 24.9  | %   |

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

| Characteristics of Proposed Dwelling/Dwell  ( )Dwellingft byft   | ling Additions/Attached Garage/Decks Cost of Project  ( ) Attached Garage ft x ft   |  |  |  |
|--|---|--|--|--|
| Outside Dimension ( )Deck/Patioft xft  | \$  |  |  |  |
| Setback to Side Lot Line ft & Rear Lot Line  |   |  |  |  |
| Setback to Bluff   | Type of road  |  |  |  |
| Setback to Wetland   | Is wetland protected ( ) Yes ( ) No   |  |  |  |
| Setback to OHW (straight horizontal distance)  |   |  |  |  |
| Setback to septic tank   | Setback to drainfield   |  |  |  |
| Total No. Bedrooms   | Maximum height proposed 22++ # of Stories   |  |  |  |
| Roof Change ( ) Yes ( ) No   | Basement ( ) Yes ( ) No Walkout Basement ( ) Yes ( ) No   |  |  |  |
| Characteristics of Proposed Non Dwelling/N  Garage 24 ft by 26ft () Storage Shed  Outside Dimension () Addition to existing structure  |   |  |  |  |
| Setback to Lot Line 20 ft & Rear Lot Line  | Setback to Road Right of Way 20 ft \$ 72,000  |  |  |  |
| Setback to Bluff   | Type of road Crity  |  |  |  |
| Setback to Wetland   | Is wetland protected (X) Yes ( ) No   |  |  |  |
| Setback to OHW (straight horizontal distance) 11   | Elevation above OHW (Straight vertical distance)  |  |  |  |
| Setback to septic tank   | Setback to drainfield MA  |  |  |  |
| Roof Change ( ) Yes ( ) No   | Maximum height proposed 22, # of Stories 1/2  |  |  |  |
| Bathroom proposed (X) Yes ( ) No<br>*Garages and storage sheds cannot contain amenities f  | Sleeping Quarters proposed ( V) Yes ( ) No  |  |  |  |
| Characteristics of Proposed Water Oriented ( ) Stairway ( ) Deck ( ) Boathouse ( ) So  | Structure* Cost of Project \$ creen 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 *Sleepin   | ng facilities or water supplies are not permitted in these structures   |  |  |  |
| THIS IS A SITE PERMIT ONL AS SET I hereby certify with my signature that all data come knowledge. I also understand that, once issued, a Planning and Zoning Staff may visit my property the understand that it is my responsibility to inform the I | LY AND DOES NOT CONSTITUTE A BUILDING PERMIT FORTH IN MN STATE STATUTES.  tained herein as well as all supporting data are true and correct to the best of my permit is valid for a period of one (1) year from the date of issuance and that to ensure compliance. If my property is located within the shoreland district, I Planning & Zoning Office once the building footings have been constructed. A Site f said Ordinances and approved setbacks. Any changes to this site permit results |  |  |  |
| 1) 2001 4 11   | 4-77-7-10   |  |  |  |
| Signature Signature  | Date  |  |  |  |

Date

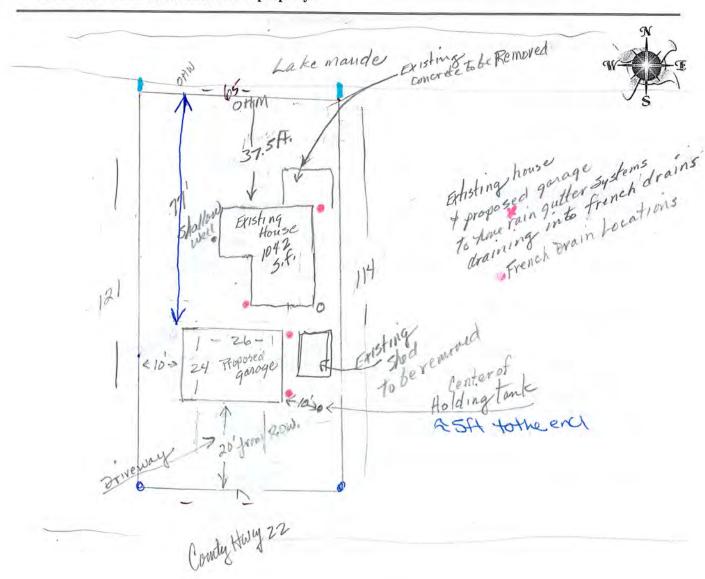


#### SKETCH OF PROPERTY

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. Indicate setback distances, including distance to: Side Lot Line, Rear Lot Line, ROW/Centerline, Septic Tank and Drainfield.
- 4. If you will be exceeding 15% impervious surface coverage, include a copy of your stormwater management plan. This applies to ANY lot that exceeds 15% coverage.
- 5. If proposed project is a detached garage/storage shed that will exceed 1 story, include detailed design.
- 6. Indicate where erosion control measures will be implemented and indicate storm water drainage pattern and how it will be maintained on the property.



| *****   |            |
|---------|------------|
| APP     | Mitigation |
| YEAR    |            |
| SCANNED |            |

# Mitigation Worksheet

| Lake Name: Maude   | Lake Classification: Rec.   |
|--|---|
| Property Dimensions:  Roadside Width: 65  Lakeside Width: 65   | Depth Side 1: /2/.4  Depth Side 2: //4.4  |
| Total Lot Area: Sq   | Feet  |
| Mitigation will not allow anything to be bumitigation, the landowner will be required to   | er to the lake than the normally required setback.  uilt in the Shore Impact Zone. Also, ever with  remain behind the setback average plus 20 ft. This  the distance that runs from the like structure that is  |
| your neighbor's property to the left plus 20 ft.   | the right and the fixe structure crosest to you on  |
| your neighbor's property to the left plus 20 ft.  Standard Required Setback:  Proposed Setback:  | o the right and the fixe structure crosest to you on  |
| your neighbor's property to the left plus 20 ft.  Standard Required Setback:  Proposed Setback:  | Credit Units Required for Mitigation  |
| your neighbor's property to the left plus 20 ft.  Standard Required Setback:  Proposed Setback:   Difference:  =  MITIGATING THE DIFFERENCE OF THE Vegetative Buffer: Establishing a vegetative and parallel to the shoreline that is at least 20 1  • An additional 10 credit units may be a linear by 15 feet deep (Ex: 30x15 = 20)  • An additional 10 credit units may also  | Credit Units Required for Mitigation  HE LAKE SETBACK  buffer adjacent to the Ordinary High Water level linear feet by 15 feet deep is worth 10 credit units. gained for each shoreline increment that is 10 feet Credit Units).  be gained for each 10 foot linear segment of the  |
| your neighbor's property to the left plus 20 ft.  Standard Required Setback:  Proposed Setback:  Difference:   MITIGATING THE DIFFERENCE OF THE Vegetative Buffer: Establishing a vegetative and parallel to the shoreline that is at least 20 1  An additional 10 credit units may be a linear by 15 feet deep (Ex: 30x15 = 20)   | Credit Units Required for Mitigation  HE LAKE SETBACK  buffer adjacent to the Ordinary High Water level linear feet by 15 feet deep is worth 10 credit units. gained for each shoreline increment that is 10 feet Credit Units).  be gained for each 10 foot linear segment of the (Ex: 20x25 = 30 Credit Units).  Size of Buffer:  |
| your neighbor's property to the left plus 20 ft.  Standard Required Setback:  Proposed Setback:   Difference:  =  MITIGATING THE DIFFERENCE OF THE Vegetative Buffer: Establishing a vegetative and parallel to the shoreline that is at least 20 less and additional 10 credit units may be a linear by 15 feet deep (Ex: 30x15 = 20)  • An additional 10 credit units may also buffer that is expanded to 25 feet deep | Credit Units Required for Mitigation  HE LAKE SETBACK  buffer adjacent to the Ordinary High Water level linear feet by 15 feet deep is worth 10 credit units. gained for each shoreline increment that is 10 feet Credit Units).  b be gained for each 10 foot linear segment of the (Ex: 20x25 = 30 Credit Units).  Size of Buffer:  Credit Units gained from buffer:  gained for each foot closer the structure is moved. |

| APP  | Mitigation |
|------|------------|
| YEAR | 1          |

| DETERMINING T | THE IMPERVIOUS SUR | FACE |
|---------------|--------------------|------|
|---------------|--------------------|------|

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

Proposed Coverage:  $25^{i}$  %
Threshold Coverage:  $-15^{i}$  %

Difference: =  $(10^{i})$  x (5) =  $50^{i}$  Credit Units Required for Mitigation

#### MITIGATING THE DIFFERENCE IN IMPERVIOUS SURFACE COVERAGE

Reduce Impervious Surface Coverage: 5 credit units is allowed for each percentage point reduction in coverage between 15 and 25 percent.

(\_\_\_\_\_\_\_\_% coverage reduced) x (5) = Credit Units Gained \_\_\_\_\_

Stormwater Management: If water runoff is diverted into an approved onsite stormwater management system, 10 credit units may be gained for each 350 sq ft of surface area from which the runoff is contained on the property.

Example 350 Sq Ft of Surface Area Diverted = 10 Credit Units Gained 700 Sq Ft of Surface Area Diverted = 20 Credit Units Gained

Credit Units Gained

Berm: If a berm is established that is not less than 12 inches above grade and parallel to the shoreline to contain / control stormwater runoff, 10 Credit Units is allowed for every 25 feet of protected shoreline. This option is only available to properties of less than 8% grade to the lake.

Example 25 Feet of protected Shoreline = 10 Credit Units Gained 50 Feet of protected Shoreline = 20 Credit Units Gained

Credit Units Gained

TO AGOV (124) Draws

The Impact Zone Removal (see below):

Credit Units Gained

Total Mitigation Credit Units Gained:

#### SHORE IMPACT ZONE OPTION

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

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

Credit Units Gained through Shore Impact Zone Removal = 15 Credit 12 X 14 (pation) 108 Soft.

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 reported to remain with the property through subsequent ownerships.

#### SKETCH OF PROPERTY

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

| PARCEL |      |
|--------|------|
| APP    | SITE |
| YEAR   |      |

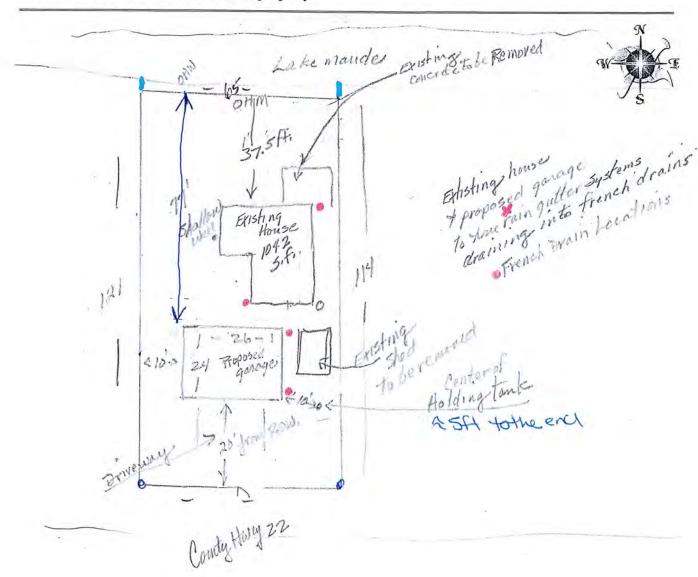
2. Sketch roadways adjacent to property - Include driveway location.

3. Indicate setback distances, including distance to: Side Lot Line, Rear Lot Line, ROW/Centerline, Septic Tank and Drainfield.

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

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

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



# 650550

# BECKER COUNTY RECORDER STATE OF MINNESOTA Document No. 650550 May 15, 2018 at 11:51 AM I hereby certify that the within

May 15, 2018 at 11:51 AM
I hereby certify that the within instrument was recorded in this office.
Patricia Swenson, County Recorder
By SKS Deputy

| No delin | quent tax | es and tran | , 20 , b | d    |   |
|----------|-----------|-------------|----------|------|---|
| this ST  | day of ¥  | SHO         | ndri     | CKSI | M |
| Beck     | er County | Auditor     | Teasurer |      |   |
| Ву       |           | 00          | Depu     |      |   |
| 17       | .0.1      | US.         | 000      |      |   |

| QUIT CLAIM DEED Individual(s) to Indiv | idual(s)                          |   | Minnesota Uniform Conveyancing Blanks<br>Form 10.3.1 (2016   |
|--|-----------------------------------|---|--|
| eCRV number: N/A                       |                                   |   | d  |
| DEED TAX DUE: \$ 1                     | .65                               | DA  | TE: 5-14-2018  |
|  |                                   |   | (month/day/year)   |
| FOR VALUABLE CON                       | ISIDERATION, Dennis G.            | Graff and Paula Graff, married (insert name and merital status of each Grantor)                               |  |
|  |                                   | (IIISBI FIBINE BUD FIBINAI SIBUS OF BACIT GRANDS)   | ("Grantor")  |
| hereby conveys and o                   | uitclaims to Dennis G. Gra        | ff and Paula Graff  | 1,5,5,5,5,7  |
| notedy conveys and q                   | Unitotaliio to                    | (insert name of each Grantee)   |  |
|  |                                   |   | ("Grantee"), as  |
| (Check only one box.)                  | tenants in common, joint tenants, | (If more than one Grantee is named above and either n<br>this conveyance is made to the named Grantees as ler | and the property of the state o |
| real property in                       | Becker                            | County, Minnesota, legally described as for   | llows:   |
| See                                    | a Hached f                        | or complete legal   |  |
| *Total Consideration                   | s \$500 or less.                  |   |  |
|  |                                   | AM  | BECKER COUNTY DEED TAX T. PD. \$ 1.05 eipt# 481892   |
| Check here if all or pa                | rt of the described real proper   |   | Secker County Auditor/Treasurer  |
| together with all hered                | litaments and appurtenances I     | belonging thereto.  | cḥg  |

| CHECK applicable box.  | Graphtor , ) of ///  |
|--|--|
| The Seller certifies that the Seller does not know of any wells on   | Nommen & Shall   |
| been electronically filed. (If electronically filed, insert WDC number:  | Sopoture) Dennis G Graff  Qu Va Z Raff   |
| I am familiar with the property described in this instrument and<br>I certify that the status and number of wells on the described<br>real property have not changed since the last previously filed<br>well disclosure certificate. | (signature) Paula Graff  |
| State of Minnesota, County of Minesota, Becker   | -<br>) & by  |
| This instrument was acknowledged before me on  | - h . l . l l . u . C.   |
| Dennise and Haula Graf<br>Graff (insert name and marital sta   | atus of each Grantor)  |
| MINA A PEDERSEN  | Mina Podersen  |
| NOTARY PUBLIC - MINNESOTA MY COMMISSION EXPIRES 01/31/2022   | (signature of notation of nota |
|  | My commission expires: \( \sigma_{\text{(month/day/year)}} \)  |

THIS INSTRUMENT WAS DRAFTED BY: (insert name and address)

And Return to: Dennis and Paula Graff 20646 County Highway 22 Detroit Lakes MN 56501

TAX STATEMENTS FOR THE REAL PROPERTY DESCRIBED IN THIS INSTRUMENT SHOULD BE SENT TO: (insert legal name and residential or business address of Grantee)

Dennis and Paula Graff 20646 County Highway 22 Detroit Lakes MN 56501

Lot Three (3), Block Three (3), Isthmus Beach First Addition, Becker County, Minnesota.

P.N. 17.0765.000





# Leighton broadcasting





## A Marketing Company

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

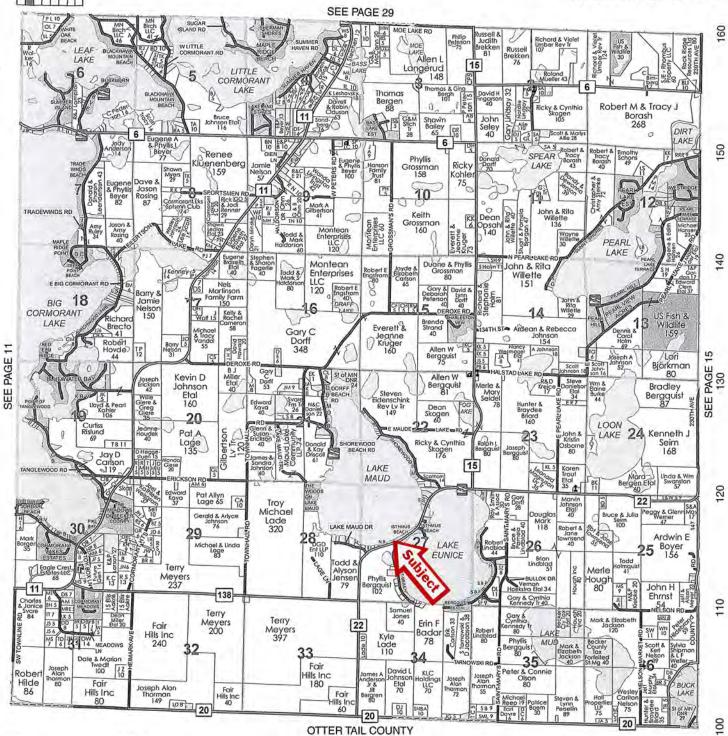




# Lake Eunice

# Township 138N - Range 42W

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# COUNTY OF BECKER

### Planning and Zoning

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

#### BOARD OF ADJUSTMENT NOTICE OF PUBLIC HEARING

\*\*HEARING DATE AND LOCATION\*\*

Thursday, October 11, 2018 @ 7:00 P.M. Commissioner's Room-Becker County Courthouse Detroit Lakes, MN. 56501

APPLICANT: C. Greg and Laurie Thielman

1258 2nd St N Fargo, ND 58102 Project Location: 23214 Resort Rd

#### APPLICATION AND DESCRIPTION OF PROJECT:

Request a variance to construct a garage to be located at nine (9) feet from the rear property line, and to be located at sixteen (16) feet from the right of way of a township road, deviating from the required setback of twenty (20) feet from the rear property line for a detached accessory structure and twenty (20) feet from the required setback of a ROW of a township road for a detached accessory structure, due to setback issues.

Full application can be viewed:

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

LEGAL LAND DESCRIPTION: Tax 1D number: 191330000 Melissa

SubdivisionName FERN BEACH PARK SubdivisionCd 19044 LOT 5; 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 & ZONING 915 LAKE AVENUE, DETROIT LAKES, MN 56501 PHONE (218) 846-7314 - FAX (218) 846-7266

#### VARIANCE APPLICATION

| PARCEL  |          |
|---------|----------|
| APP     | Variance |
| YEAR    |          |
| SCANNED |          |

| PROPERTY OWNER INFORMATION (as it appears                    | on tax statement, purchase agreement or deed)          |
|--|--|
| First name(s) C Grega 1 Qurie (Children                      | Last Name The man                                      |
| Mailing Address 1258 - 2nd S+ N.                             | City, State, Zip_ Falgo ND 58102                       |
| 7-1 34. 1 102  | Project Address: 23214 Resort Rd.                      |
| Parcel number(s) of property: 191330000                      | Sect - Twp - Range: 30-138-04                          |
| Township Name:ate View                                       | Legal Description: Section 30                          |
|  | en Beach Park Lot 5                                    |
| Why is the variance being requested? (Mark all section       | s that apply)  |
| Setback Issues   | Lot size not in compliance with minimum standards      |
| Alteration to non-conforming structure Other                 | Topographical Issues (hills, slopes, bluffs, wetlands) |
| Please provide a brief description detailing the above va    | ariance request:                                       |
| The proposed garage may not                                  | be located closer than 10-teet                         |
| from the holding tank. There                                 | e is no location on this propert                       |
| and maintains the distance of                                | a that meet all set oach                               |
| late also desire to maintain as no                           | ich usable green soare on the prope                    |
| What are you applying for less than the minimum dista        |  |
| Setback must include decks and patios, current               |  |
| Ordinary High Water Mark (OHWM)                              | Proposed Distance (setback) feet                       |
| X Lot Lime Rear Los Line                                     | Proposed Distance (setback) 9 feet \$\sim 20\$         |
| Road Right of Way (ROW)                                      | Proposed Distance (setback) 6 feet vs 20               |
| Type of Road X Township [ ] County [                         |  |
| Crest of bluff   | Proposed Distance (setback) feet                       |
| Impervious Surface Coverage                                  | Proposed Impervious Lot Coverage sq ft                 |
| Was the lot recorded prior to 1971?                          | No. 11-  |
| Was the lot recorded between 1971 & 1992? Yes                | <b>6</b> 0   |
| Was the lot recorded after 1992? Yes                         | No.  |
| Will this be a new lot split? Yes                            | No   |
| What is the current square footage of the structure?         |  |
| What is the proposed addition square footage? 100            |  |
| What is the current height of the structure?                 |  |
| What is the proposed height of the structure?                | 1000   |
| Will the proposed addition have a basement?                  | _ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \                |
|  | <u>no</u>  |
| Will the main structural framework of the structure be alter |  |
| What is the current percentage of lot coverage?              |  |
|  | 4701   |

#### OTHER INFORMATION NEEDED TO COMPLETE THE APPLICATION:

1. A copy of the deed from the Recorder's Office;

Zoning Administrator

- 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. (\$426.00 if Commercial). If in Cormorant Township add \$25.00 surcharge to the filing fee. 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.

|        | Please answer the following questions as they relate to your specific variance request:  |
|--------|--|
| 1)     | In your opinion, is the Variance in harmony with the purposes and intent of the ordinance?   |
|        | Yes (X) No () Why or why not? It takes into account the usual effect, the impact on  |
|        | the neighborhood and neighboring properties, and still satisfies   |
|        | the majorith of the realisements of the ordinance  |
| 2)     | In your opinion, is the Variance consistent with the Becker County Comprehensive Plan?   |
|        | Yes (X) No () Why or why not?  |
|        | to the best of my knowledge this plan is consistent with becker country's legoods created to quide and implement   |
|        | actions regarding development.   |
| 3)     | In your opinion, does the proposal put property to use in a reasonable manner?   |
|        | Yes (X) No ( ) Why or why not?   |
|        | It allows the structure to be located in a place   |
|        | That allows for maximum use of green space and a   |
| 4)     | In your opinion, are there circumstances unique to the property?   |
|        | Yes (X) No ( ) Why or why not?   |
|        | the lot is oddly shaped and contains an existing   |
|        | Structure and holding tank.  |
| 5)     | In your opinion, will the variance maintain the essential character of the locality?   |
| - /    | Yes (X) No ( ) Why or why not?   |
|        | we chose a garage design with a minimul footprint  |
|        |  |
|        |  |
| The    | Board of Adjustments must make an affirmative finding on all of the five criteria listed above in order to   |
|        | t a variance. The applicant for a variance has the burden of proof to show that all of the criteria listed   |
| abov   | e have been satisfied.   |
|        | undersigned certifies that they are familiar with application fees and other associated costs, and also with   |
| the p  | procedural requirements of the County and other applicable ordinances.   |
| I here | by certify with my signature that all data contained herein as well as all supporting data are true and correct to the best of my  |
|        | ledge. Planning and Zoning Staff along with Board of Adjustment Members may visit my property to review submitted plan   |
| reque  |  |
| Appl   | icant's Signature: Date: 8 31 18   |
|        | ice Use)   |
|        | Received Accepted [ ] Incomplete Application [ ] Date  |
|        | The state of the s |
|        |  |



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

Phone: 218-846-7314 Fax: 218-846-7266
Website: www.co.becker.mn.us Email: zoning@co.becker.mn.us

| PARCEL  |      |
|---------|------|
| APP     | SITE |
| YEAR    |      |
| SCANNED |      |

Property will be staked by

Please Print or Type All Information Legal Description Parcel Number (s) Property (E911) Address \*\*911 Address Needed TWP No. Lake/River Class Lake/River Name Township Name Section Range LakeView agricultural 138 30 Last Name First Name Property Owner Mailing Address Phone Thielman, C. Grega & Laurie Contractor Name Lic # Proposed Project (Check those that apply) Replacement Dwelling\* New Dwelling Addition to Dwelling Mobile/Manfac. Home Attached Garage Detached Garage Storage Structure Addition to Non-dwelling Stairway Deck Recreational Unit Water Oriented Structure Non Conforming Replacement (identify) Fence Other \*Existing Dwelling to be removed prior to ( ) Deep Well (X) Shallow Well **Onsite Water Supply** Well Depth MN Rules Chapter 4725 (MN well code) requires a 3' minimum structure setback to well If New/Proposed: Proposed Septic Contractor: Contractor Phone Number: Onsite Sewage Treatment System Type of System Holding Tank Date of Installation University Must have current certificate of compliance on septic system prior to issuance of a permit Date of Installation Unknown Last Date Certified Linkhown Lot Information Shoreland(with in 1000ft) \_\_\_ ( ) Riparian(on water) Non Riparian Non Shoreland sq ft or Water Frontage ft Bluff ( ) Yes (X) No Lot Area acres Impervious coverage refers to anything water cannot pass through. Structures, areas covered by a roof, concrete, asphalt, Class 5, sidewalks, patio pavers, etc. should all be included in this calculation. Decks should be included in this calculation if they have plastic underlayment or impervious surface underneath. Anytime you exceed 15% lot coverage a stormwater management plan and/or mitigation is required. INCLUDE PROPOSED STRUCTURES IN CALCULATION. **Please Note:** Unless otherwise provided, a minimum of a 12 foot wide driveway from the nearest road right of way to the proposed structure must be included in both your plan and impervious surface calculation. **Impervious Surface** Dimensions Sq. Footage Impervious Surface **Dimensions** Sq. Footage On property On property Patio Example: DRIVEWAY **Total Impervious Material** Impervious Lot Coverage Impervious Coverage Percentage Total Impervious Topographical Alteration/Earth moving: ( ) None ( ) 10 cubic yards or less ( )11-50 cubic yards ( ) over 50 cubic yards Project over 50 cubic yards require a silt fence or other means of stormwater management.

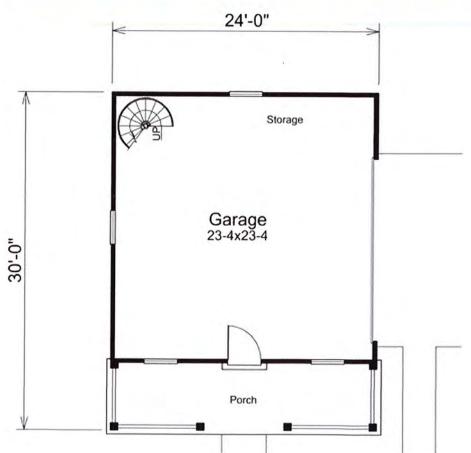
No Side property lives/Both Bar-oppost

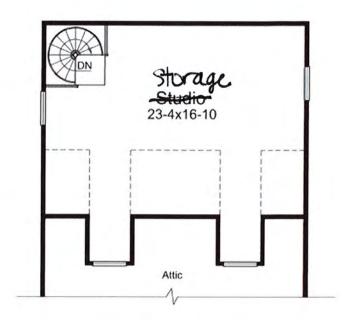
Signature

|   | Attached Garage 21 ft x 30ft  |
|---|---|
| Outside Dimension ( )Deck/Patio ft x ft   |   |
| Setback to Side Lot Lines ft & Rear Lot Line 52   | ft Setback to Road Right of Way 6 ft  |
| Setback to Bluff_na_  | pe of road Twshp/Public / Co Hwy / State Hwy (Circle)   |
| Setback to Wetland $\Lambda \alpha$   | Is wetland protected ( ) Yes ( ) No   |
| Setback to OHW (straight horizontal distance)   | Elevation above OHW (Straight vertical distance)  |
| Setback to septic tank  | Setback to drainfield n   |
| Total No. Bedrooms On a   | Maximum height proposed 21 ft 411 # of Stories 1 1/2  |
| Rook Change ( ) Yes ( No  | Basement ( ) Yes ( No Walkout Basement ( ) Yes ( ) No   |
| Garage 24 ft by 30 ft () Storage Shed   | ft xft () Fenceft xft Fee \$117.00  |
| Outside Dimension ( ) Addition to existing structure  | Cost of Project   |
| Setback to Side Lot Lines 1 ft & Rear Lot Line 52   | Setback to Road Right of Way 6 ft \$ 9,000  |
| Setback to Bluff  | Type of road Twshp/Public / Co Hwy / State Hwy (Circle)   |
| Setback to Wetland  | Is wetland protected ( ) Yes ( ) No   |
| Setback to OHW (straight horizontal distance) <u>na</u>   | Elevation above OHW (Straight vertical distance)  |
| Setback to septic tank 104+   | Setback to drainfield \\ \(\sum_{\left(\alpha)}\)   |
| Roof Change ( ) Yes No  | Maximum height proposed $\frac{2}{1}$ # of Stories $\frac{1}{2}$  |
| Bathroom proposed (XYes ( ) No *Garages and storage sheds cannot contain amenities  | Sleeping Quarters proposed ( ) Yes ( No No No Independent human habitation  |
| Characteristics of Proposed Water Oriented ( ) Dec ( ) Boathouse ( ) Screen Porch (   |   |
| Outside Dimension ft by ft  | Sq ft   |
| Setback to Side 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*Sleepi  | ng facilities or water supplies are not permitted in these structures   |
| AS SET I hereby certify with my signature that all data con knowledge. I also understand that, once issued, a Planning and Zoning Staff may visit my property understand that it is my responsibility to inform the | LY AND DOES NOT CONSTITUTE A BUILDING PERMIT FORTH IN MN STATE STATUTES.  It tained herein as well as all supporting data are true and correct to the best of many permit is valid for a period of one (1) year from the date of issuance and that to ensure compliance. If my property is located within the shoreland district, Planning & Zoning Office once the building footings have been constructed. A Site of said Ordinances and approved setbacks. Any changes to this site permit result have to be obtained. |
| a manifectation of this permit and a new permit will t  |   |
| thun, I   | 9/22/19   |

Date







| SITE PERMIT FOR                 | OFFICE USE O                              | NLY: PID Nu    | mber 19136 0                      | YEAR         | 3018        |
|---------------------------------|---|----------------|-----------------------------------|--------------|-------------|
|                                 |   |                | eceived By:                       |              |             |
|                                 |   |                |                                   |              |             |
| Pre-inspection require          | ed Yes                                    | s 🗖 No Da      | te pre-inspection complete        | ed:          | Ву:         |
| Footing Inspection Re           | equired: A Yes                            | No Date        | footing inspection comple         | ted:         | By:         |
| Mitigation Required:            | Yes 🗆 N                                   | o Worksheet co | mpleted by:                       |              |             |
| Mitigation Do                   | ocument sent to o                         | owner:         | Date returned:                    |              |             |
| Year of septic installa         | ation                                     | Date           | of last certificate of comp       | liance       |             |
| New certificat                  | te of compliance                          | required: 🗖 N  | Yes 🗖 No                          |              |             |
| Comments from septi             | c contractor:                             |                |                                   |              |             |
|                                 | Ga .                                      |                |                                   |              |             |
| Impervious calculatio           |   | Co Postono     | Yana and an Conform               | Dimensions   | Sq. Footage |
| Impervious Surface On property: | Dimensions                                | Sq. Footage    | Impervious Surface on property:   | Dimensions   | Sq. Pootage |
| DRIVEWAY                        |   |                |                                   | -            | -           |
|                                 |   |                | -                                 | 1            |             |
|                                 |   |                |                                   |              |             |
|                                 | :   |                | +                                 | TOTAL SQ FT: |             |
| Total Impervious area 100 =     | on site                                   | ÷ Total        | Lot area                          | =_           | x           |
|                                 |   |                |                                   |              | -           |
| Additional notes:               | vora d Acre                               | rence is       |                                   |              |             |
|                                 | 0   |                |                                   |              |             |
| Application Fee:                | Cormorar<br>+                             | nt Surcharge   | Fines +                           | = (          | Total Fees  |
|                                 | the second section is a second section of |                | plication and supporting inform   |              |             |
| -                               |   |                | as of this date                   |              |             |
| Application is hereby           | DENIED based on                           | the fact that  |                                   |              |             |
| by order of:                    |   |                | as of this date                   |              |             |
| Receipt Number                  |   |                | Date Paid                         |              |             |
| Additional Receipt Numb         | oer                                       | Da             | te of Additional Receipt          |              | A.          |
| Revised permit for added        | amount                                    | OR Voided      | d first receipt and given new rec | ceipt number |             |
| Date owner notified of an       | polication outcome                        |                |                                   |              |             |

| PARCEL  |            |
|---------|------------|
| APP     | Mitigation |
| YEAR    |            |
| SCANNED |            |

Mitigation Worksheet

| Applicant: C. Greg 1 Laurie 4hie men Parcel #: 19 330000   |
|--|
| Section 30 township 138 Range 041 Forn Beach Park Lot 5  |
| Lake Name: Me 1350 Lake Classification: agricultura  |
| Property Dimensions:  Roadside Width:  Lakeside Width:  Depth Side 1:  Depth Side 2:   |
| Total Lot Area: 7400 Sq Feet   |
| DETERMINING THE LAKE SETBACK  Mitigation may allow for you to build closer to the lake than the normally required setback. Mitigation will not allow anything to be built in the Shore Impact Zone. Also, even with mitigation, the landowner will be required to remain behind the setback average plus 20 ft. This is an imaginary line determined by averaging the distance that runs from the like structure that is closest to you on your neighbor's property to the right and the like structure closest to you on your neighbor's property to the left plus 20 ft.                                       |
| Standard Required Setback:   |
| Proposed Setback:  Difference: = Credit Units Required for Mitigation  |
| <ul> <li>MITIGATING THE DIFFERENCE OF THE LAKE SETBACK</li> <li>Vegetative Buffer: Establishing a vegetative buffer adjacent to the Ordinary High Water level and parallel to the shoreline that is at least 20 linear feet by 15 feet deep is worth 10 credit units.</li> <li>An additional 10 credit units may be gained for each shoreline increment that is 10 feet linear by 15 feet deep (Ex: 30x15 = 20 Credit Units).</li> <li>An additional 10 credit units may also be gained for each 10 foot linear segment of the buffer that is expanded to 25 feet deep (Ex: 20x25 = 30 Credit Units).</li> </ul> |
| Size of Buffer:  |
| Structure Setback: One credit unit may be gained for each foot closer the structure is moved toward the standard required setback and away from the shoreline.  Ft / Credit Units gained:  |
| Shore Impact Zone Removal: See description on next page.  Credit Units gained:   |
| Total Mitigation Credits Gained:   |

| PARCEL |            |
|--------|------------|
| APP    | Mitigation |
| YEAR   |            |

| DETERMINING THE I | IMPERVIOUS SURFACE |
|-------------------|--------------------|
|-------------------|--------------------|

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

Proposed Coverage: 19.83% Threshold Coverage: - 15 %

Difference: =  $(4.83 \times (5) = 24.(5) \times (5) \times (5) = 24.00 \times (5) \times ($ 

#### MITIGATING THE DIFFERENCE IN IMPERVIOUS SURFACE COVERAGE

Reduce Impervious Surface Coverage: 5 credit units is allowed for each percentage point reduction in coverage between 15 and 25 percent.

% coverage reduced) x (5) = Credit Units Gained

Stormwater Management: If water runoff is diverted into an approved onsite stormwater management system, 10 credit units may be gained for each 350 sq ft of surface area from which the runoff is contained on the property.

Example 350 Sq Ft of Surface Area Diverted = 10 Credit Units Gained 700 Sq Ft of Surface Area Diverted = 20 Credit Units Gained

Credit Units Gained

**Berm:** If a berm is established that is not less than 12 inches above grade and parallel to the shoreline to contain / control stormwater runoff, 10 Credit Units is allowed for every 25 feet of protected shoreline. This option is only available to properties of less than 8% grade to the lake.

Example 25 Feet of protected Shoreline = 10 Credit Units Gained 50 Feet of protected Shoreline = 20 Credit Units Gained

Credit Units Gained

Shore Impact Zone Removal (see below):

Credit Units Gained

Total Mitigation Credit Units Gained:

#### SHORE IMPACT ZONE OPTION

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

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

Credit Units Gained through Shore Impact Zone Removal =

Please Sign 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) 31316 Date

## 643672

CERTIFICATE OF REAL ESTATE VALUE FILED # No delinquent taxes and transfer entered this 5th day of Becker County Auditor By\_

BECKER COUNTY RECORDER STATE OF MINNESOTA Document No. 643672

July 13, 2017 at 2:05 PM I hereby certify that the within instrument was recorded in this office. Patricia Swenson, County Recorder By \_SKS\_ \_ Deputy

#### WARRANTY DEED

STATE DEED TAX DUE HEREON: \$485.10 eCRV No. \_687857

Dated: July 12, 2017

FOR VALUABLE CONSIDERATION, David B. Nelson, a single person, Grantors, hereby conveys and warrants to Charles G. Thielman and Laurie J. Thielman, husband and wife, as joint tenants, Grantees, real property in Becker County, Minnesota, described as follows:

Lot 5, Fern Beach Park, according to the certified Plat thereof on file and of record in the office of the County Recorder in and for Becker County, Minnesota, together with all hereditaments and appurtenances belonging thereto, and subject to all easements, restrictions, and reservations of record, if any.

Grantor certifies that there are no wells upon the subject property.

BECKER COUNTY DEED TAX

AMT. PD. \$

Receipt # 655580

Becker County Auditor/Treasurer

David B. Nelson

#### STATE OF MINNESOTA)

)ss

COUNTY OF BECKER )

The foregoing instrument was acknowledged before me on this 12 day of July, 2017, by David B. Nelson, a single person, Grantor.

BRANT R. BEESON NOTARY PUBLIC - MINNESOTA My Commission Expires Jan. 31, 2020

Notary Public
My commission expires:

THIS INSTRUMENT DRAFTED BY:

Brant R. Beeson
Beeson Law Office, P.A.

7. P. O. Box 70

Detroit Lakes, MN 56502-0070 (218) 844-5000

Send Tax Statements to: Charles G. Thielman Laurie J. Thielman 1258 2<sup>nd</sup> Street North Fargo, ND 58102

BRB.mb.2017-5519

#### 643672

No delinquent taxes and transfer entered this 3th day of July, 2017.

Becker County Auditor Treasurer

By Deputy

1 G · 13 30 · 000

BECKER COUNTY RECORDER STATE OF MINNESOTA

Document No. 643672

WARRANTY DEED

STATE DEED TAX DUE HEREON: \$485.10 eCRV No. 687857

Dated: July 12, 2017

FOR VALUABLE CONSIDERATION, David B. Nelson, a single person, Grantors, hereby conveys and warrants to Charles G. Thielman and Laurie J. Thielman, husband and wife, as joint tenants, Grantees, real property in Becker County, Minnesota, described as follows:

Lot 5, Fern Beach Park, according to the certified Plat thereof on file and of record in the office of the County Recorder in and for Becker County, Minnesota, together with all hereditaments and appurtenances belonging thereto, and subject to all easements, restrictions, and reservations of record, if any.

Grantor certifies that there are no wells upon the subject property.

chg paid well

BECKER COUNTY DEED TAX

AMT. PD. 8 485. LD

Receipt # 65589

Becker County Auditor/Treasurer

David B. Nelson

STATE OF MINNESOTA)

)ss

COUNTY OF BECKER )

The foregoing instrument was acknowledged before me on this 12 day of July, 2017, by David B. Nelson, a single person, Grantor.

BRANT R. BEESON
NOTARY PUBLIC - MINNESOTA
By Commission Expires Jan. 31, 2020

Notary Public

My commission expires: \_

THIS INSTRUMENT DRAFTED BY:

Brant R. Beeson Beeson Law Office, P.A.

0. P. O. Box 70

Detroit Lakes, MN 56502-0070

(218) 844-5000

Send Tax Statements to: Charles G. Thielman Laurie J. Thielman 1258 2<sup>nd</sup> Street North Fargo, ND 58102

BRB.mb.2017-5519

Tract 1: That portion of Lot Seventeen (17), R.V. Corbett's First Addition to Elm Grove according to the plat thereof on file of record in the office of the County Recorder in and for Becker County, Minnesota, in Book "A" of Plats, Page 35, and re-recorded in Book "B" of Plats, Page 33, which lies between two lines, one line being the west lot line of said Lot 17 and the other line drawn parallel with said west line of said Lot 17 and 50 feet easterly therefrom, being the west 50 feet of said Lot 17.

;



Date: 9/25/2018



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

1:600

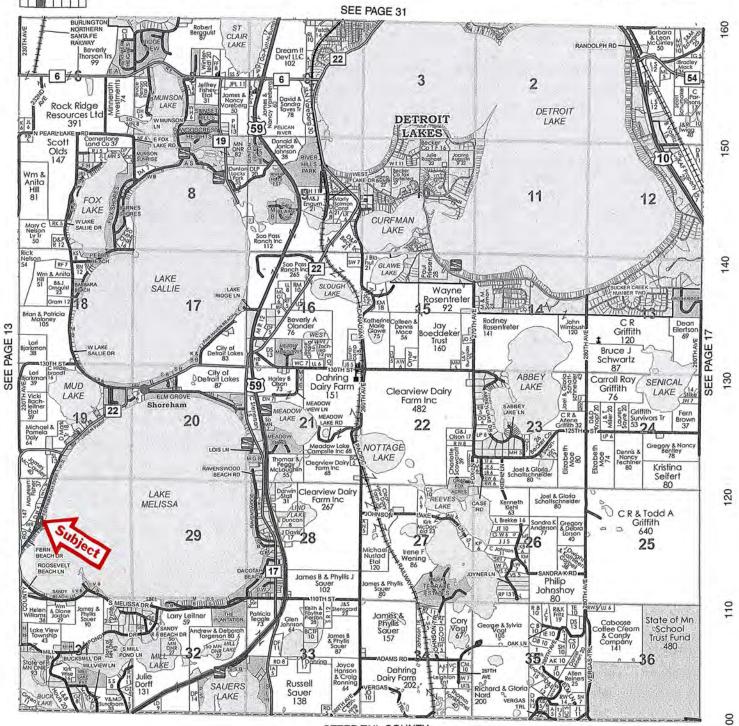
as to their performance, merchantability, or fitness for any particular purpose.



## Lake View

# Township 138N - Range 41W

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