

### Le Sueur County, MN

Thursday, May 21, 2015 Regular Session

Item 5

**Volk Packet** 

**Staff Contact: Kathy Brockway or Michelle Mettler** 

### VARIANCE STAFF REPORT

### GENERAL INFORMATION

APPLICANT:

Mike Volk

OWNER:

Rosemary Volk

911 ADDRESS:

46511 Evergreen LN, Cleveland MN

VARIANCE REQUEST:

To allow the applicant to construct a 12 x 26 accessory structure 80 feet from the OHWL.

VARIANCE NUMBER:

15058

PARCEL NUMBER:

01.550.0030

### SITE INFORMATION

LOCATION:

Lots 2 & 3, Edgewater Terrace, Section 3, Cleveland Township

ZONING & PURPOSE: The intent of the Recreational Residential (RR) District is to preserve areas which have natural characteristics suitable for both passive and active recreational usage. Also, it is the intent of this district to manage areas suitable for residential development of varying types, including permanent and seasonal housing. Some non-residential uses with minimal impacts on residential uses are allowed if properly managed under conditional use procedures.

**GENERAL SITE** 

DESCRIPTION:

Shoreland, residential

ACCESS:

**Existing off Evergreen Lane** 

LAKE:

Lake Jefferson, Recreational Development Lake

Recreational Development Lake - Lakes that usually have between sixty (60) and two hundred twenty five (225) acres of water per mile of shoreline, between three (3) and twenty five (25) dwellings per mile of shoreline, and are more than fifteen (15) feet deep.

RFPE:

Regulatory Flood Protection Elevation: 1022.86 Lowest floor must meet RFPE.

### **ATTACHMENTS**

Application, Written Detail of Request, Survey, Surveyor Certification, Aerial photo, Findings of Fact, Erosion control plan

### STAFF FINDINGS

Staff findings per Le Sueur County Ordinance, the following findings have been developed for this request:

1. Variance:

Request:

Required:

Ordinance:

Page:

a. Structure to OHWL:

80 feet

100 feet

Section 13.2 Subdiv. 5.E.1.

13-45

2. Refer to DNR Guidance Letters:

a. The Role of the Variances in Shoreland Management Ordinances

pg. 9

b. Bluffs and Steep Slopes

pg. 11

c. Non-conforming Lots of Record in Shoreland Areas

pg. 19

Page 1 of 2

- 3. Variances shall only be permitted when they are in harmony with the general purposes and intent of the official controls and are consistent with the comprehensive plan.
- 4. A Variance may be granted only where the strict enforcement of the official controls will result in a practical difficulty.
- 5. It is the responsibility of the applicant and/or landowner to prove evidence that a practical difficulty exists.
- 6. A determination that a practical difficulty exists upon the consideration of the findings of fact.

### **CONSIDERATIONS**

- 1. The following shall be considered at the hearing:
  - a. There are special circumstances or conditions affecting the land, structures or use referred to in the Variance.
  - b. The granting of the application will not be a detriment to the public health, safety, and general welfare or injurious to property or improvements in the area adjacent to the property of the applicant/landowner.
  - c. Consider sewage treatment and water supply capabilities or constraints of the lot and shall deny the variance if adequate facilities cannot be provided.

### 2. Additional Considerations:

- a. Proposed impervious surface calculation is 16.65%.
- b. Removal of existing accessory structure out of bluff impact zone.
- c. Meeting OHWL setback will put shed 2 feet from the absorption area of the septic system drainfield, in which would be necessary.

### CONDITIONS

- 1. In granting any Variance, the Board of Adjustment may designate such conditions in connection that will secure substantially the objectives of the Ordinance, regulation or provision to which the application is granted.
- 2. Conditions must be directly related to and bear a rough proportionally to the impact created by the Variance.
- 3. If approved, construction must be completed prior to the Variance expiration, Section 22; Subdivision 7.
- 4. If approved, a zoning permit must be purchased prior to starting construction, Section 26.
- 5. Extension must be requested 30 days prior to Variance expiration, Section 22; Subdivision 7.



### LE SUEUR COUNTY PLANNING AND ZONING BOARD OF ADJUSTMENT

88 SOUTH PARK AVENUE LE CENTER MN 56057

Direct Dial (507) 357-8538 Fax (507) 357-8541

APPLICATI 60 DAY RUI	ON DIXIE.	)/2015 19/2015	Pl	ERMIT NUMB	ER 15058	FEE	\$646.00	
APPLICANT ADDRESS: CITY: STATE: PHONE:	AING DATE.		6082	PROPERTY ( ADDRESS: CITY: STATE: PHONE:	OWNER: I 432 SIOU ST PETE MN 507-469-9	R <b>ZIP:</b>	.K 56082	
PARCEL NO:	01.550.0030	TOWN	SHIP	: CLEVELAND	911:	46511 EVERGRI	EEN LN CLEVELAND	
SEC:	3	SUBD	IV:	EDGEWATER TE	RRACE			
TWP:	109	LOT:		2 & 3	ZONI	<del></del>	RR 97970C0965D	
RANGE:	25	BLOC				A PANEL #:	27079C0265D	
<u>Q/Q:</u>		ROAL	):	PVT	FLO	OD ZONE:	X OUTSIDE	
petition your H following facts  1.) Reaso TO	I (We), the undersigned, owner(s) and/or applicant of the property described herein, do hereby respectfully petition your Honorable Bodies to grant a variance, as hereinafter designated, and in support thereof, the following facts are presented:  1.) Reason for Requested Variance:  TO ALLOW THE APPLICANT TO CONSTRUCT A 12 X 26 ACCESSORY STRUCTURE 80 FEET FROM THE OHWL							
•	ons for Approv ial Conditions			of Request as L	isted in Fi	ndings.		
RE0 ISS	CORDED LEGAL DI UANCE OF ZONIN CORD:	ESCRIPTI	ON OF	PROPERTY MUST DITIONAL CONDIT	BE SUBMIT TIONS AS ST	TED PRIOR TO ATED IN		
Mre	he Wal					4/20/15		
	APPLICANT/P	ROPERT	Y OWN	ER		DATE		
Mice	ulle (K	me	ttl	<b>1</b> /8		4-20-	-15	
LE SUEUR C	OUNTY PLANNIN	NG AND	ZONINO	G AUTHORITY		DATE		
** FEES ARE NON-REFUNDABLE**								
	ON-SIT	TE TOU	R DAT	ΓE: 5/2	21/2015			
PUBLIC	HEARING DAT	TE:	5	/21/2015	ACTION:	·		
	AS WRITTEN				<b>8</b> ₩.	ITH CONDITION	vs	
	BOARD OF ADJUS	TMENT	CHAIR	MAN		DATE		

BUILDING SITE MUST BE STAKED OUT THE MONDAY PRIOR TO THE MEETING OR THE APPLICATION WILL BE TABLED.

### **VARIANCE FINDINGS OF FACT**

Variance # 15058 Name of Applicant: MIKE VOLK

Variance Request: TO ALLOW THE APPLICANT TO CONSTRUCT A 12 X 26 ACCESSORY STRUCTURE 80 FEET FROM THE OHWL

- No Variance may be granted that would allow any use that is prohibited in the Zoning District in which the subject property is located.
- Facts supporting the answer to each question must be documented below, and are hereby certified to be the Findings of Fact of the Board of Adjustment.
- A Variance may be granted only where the strict enforcement of the official control will result in a practical difficulty.
- It is the responsibility of the applicant / landowner to prove evidence that a practical difficulty exists.
- E. A determination that a practical difficulty exists upon the consideration of the following criteria.

	Y	N	1.	Does the property owner propose to use the property in reasonable manner?	JM JW JD CH FC
				Explain	
	Y	N	2.	Is the alleged practical difficulty unique to the property?	JM JW JD CH FC
				Explain	
	Y	N	3.	Were the circumstances causing the practical difficulty created by someone other than the applicant / landowner?	JM JW JD CH FC
				Explain	
	Y	N	4.	Will the issuance of the Variance maintain the essential character of the locality?	JM JW JD CH FC
				Explain	
	Y	N	5.	Does the alleged practical difficulty involve more than economic considerations?	JM JW JD CH FC
				Explain	
F.	Var	ianc	es s	shall only be permitted when they are in harmony with the general purposes and	intent of the official controls.
	Y	N	6.	Is the Variance consistent with and supported by the statement of purposes, policies, the Ordinance?	, goal and objectives in
				Explain	JM JW JD CH FC
	Y	N	7.	Is the Variance consistent with the Comprehensive Plan?	JM JW JD CH FC
				Explain	
G.	IF	<u>ALI</u>	<u>_</u> TI	HE ANSWERS ARE " <u>YES",</u> THE CRITERIA FOR GRANTING THE VARIANC	E HAVE BEEN MET.
	(_		) AP	PROVED () DENIED	
	C	ONI	DITI	ONS:	
	•	Арр	lica	nt response to conditions: Agree ( ) Disagree ( )	
		Rea	son	s:	
		Boa	rd of	Adjustment Chairman Date	

### Le Sueur County

<u>Va</u>	ria	nce Application						
<u>.                                    </u>	Ap	plicant:						
	Nar	ne MIKE VOLK						
	Mai	ling Address 38186 Fort Raid						
		State 17N Zip 56.082						
	Pho	one # (5°1) 469-9154 Phone #						
I <b>I</b> .	Lar	nd Owner (s), if different from above:						
		ne Roseman Volk						
	Pro	perty Address 722 (ious Line						
	City	<u>Up-fer</u> State <u>HN</u> Zip <u>5082</u> one # <u>(Tp-7) U(9-9153</u> Phone #						
	Pho	one # <u>(Tg-7) 4(4- 915 3</u> Phone #						
III.		cel Information:						
	Par	cel Number <u>01.550,0030</u> Parcel Acreage						
	Lec	pal Description-Full legal description must be attached (not from tax						
	sta	tement)						
		See attached mem						
IV.	Vai	riance Request:						
		o re-build a Gradure Outside the black impact						
	Ż	ore-build a structure outsile the blubt impact one, but itil not 100 away from Like because the drug field is installed there, Request to mile 100 fit						
		days field is installed there Request to build 80 Kf						
.,		from the Vater level,						
٧.		waship Notification: Towaship must be notified of proposed request prior to blication.						
		4						
		Cleveland Township notified on 4/20/15						
	(	Township Name) (Date)						
	Во	ard Member Art David regarding the proposed request.  (Name)						
VI.	Qu	antities and Submittal Formats:						
	a.	One (1) reproducible 8.5" x 11" copy of the request and all other supporting documents.						
	b.	Ten (10) copies must be submitted, if in <u>color</u> , an <u>aerial</u> , or <u>larger than 8.5" x 11" in size</u> ,						
	C.	Electronic version of any supporting documents if available.						
	d.	Additional copies may be requested as deemed necessary by the Department.						
	e.	Application must be made in person by the applicant and/or landowner no later than 12 P.M. on the date of application deadline. <b>Appointment is necessary</b> .						
	f.	All required information must be correct and submitted <u>at the time of application</u> , or the application will not be accepted.						
	g.	Applications will not be accepted by mail.						
		APR 2 0 2015						
		1						

### VII. Site Plan-must be a survey and shall include but not limited to the following:

- North point
- Lakes
- Existing structures (within and adjacent to project area)

- Setbacks
- Rivers
- Proposed Structures

- Property lines
- Lot Dimensions

- Road Right-Of-Way
- Wetlands
- Septic System

- Easements
- Streams Ponds
- Well

- Access
- Impervious Surface -- Itemized current & proposed with total percentages (If in Shoreland)
- Location of significant trees to be removed (If in Shoreland)
- Note how disturbed areas will be restored (If in Shoreland)
- Landscape, screening and buffering (If applicable)

Building site shall be physically staked by the surveyor or the application will be tabled.

### VIII. Attachments shall include but not limited to:

⊦ 🗹 a. Site Plan**-survey** ල Floor plans and/or blue prints (For structures)

, D b. Full legal description Septic System Compliance Inspection

n, Written Detail of Variance d. Surveyor Certification

Fee: Must be paid at the time of application. IX.

> Variance: 1 600

Filing Fee: 46 After-The-Fact meeting fees are doubled.

Additional Fees:

Special Meeting:

\$1,200

After-The-Fact Penalty:

- Access approval

\$1,500 OR 10% of the improvement, whichever is greater.

q. Erosion control plan

### Procedure: X.

The Board of Adjustment shall hold a public hearing on the proposed Variance at a regularly scheduled Board of Adjustment meeting.

The Board of Adjustment has the authority to determine Variance approval or denial.

The Planning & Zoning Administrator shall notify the applicant and/or landowner in writing of the Board of Adjustment decision.

A zoning permit is required prior to starting construction; however zoning permits will not be available the day of the Board of Adjustment meeting.

Variances shall only be permitted when they are in harmony with the general XI. purposes and intent of the official controls and are consistent with the comprehensive plan.

A Variance may be granted only where the strict enforcement of the official control will result in a practical difficulty.

It is the responsibility of the applicant and/or landowner to prove evidence that a practical difficulty exists.

A determination that a practical difficulty exists upon the consideration of the following criteria:

being varied from.  We are rebuilding the new thinking outside the blatt
impact zone but also have the septer buter to consider to.
What are the unique circumstances of this property that prevent compliance with the Zoning Ordinance that will result in a practical difficulty?  The the thrust were to be built for the Septical drain Lield
Describe how the unique circumstances causing the practical difficulty were created by someone other than the applicant/landowner.  We still not own the property when the Sheel was organity built or when the supplier was re-done.
How will the request maintain the essential character of the locality?  We are moving the structure out of the bliff  Impuct zone.
Does the alleged practical difficulty involve more than economic considerations?  Ves: there are 3 5 of budg we are trying to  conform with and nothing is passible with all  3.
Is the request consistent with and supported by the statement of purposes, policies, goals and objectives in the Ordinance?  Yes, we are conforming to 2 of the 3 settings conforming to 2 of the 3 settings conforming to 2 of the 3 settings conforming to 11 to 4 settings and the late conform to all 3? or at least not many a
Describe how the request is consistent with the Comprehensive Land Use Plan.  The Analysis new will be out of the bluft imput  Zonz.
Describe the properties current, and any proposed, onsite sewage treatment and water capabilities.  The textus system is compliant and was inspected a year again.
Explain why this request is the minimum variance amount to afford relief.  To award building the Structure on the draw heled  we will only more the structure, but not the black
in pust zone.  3 APR 2 0 2015

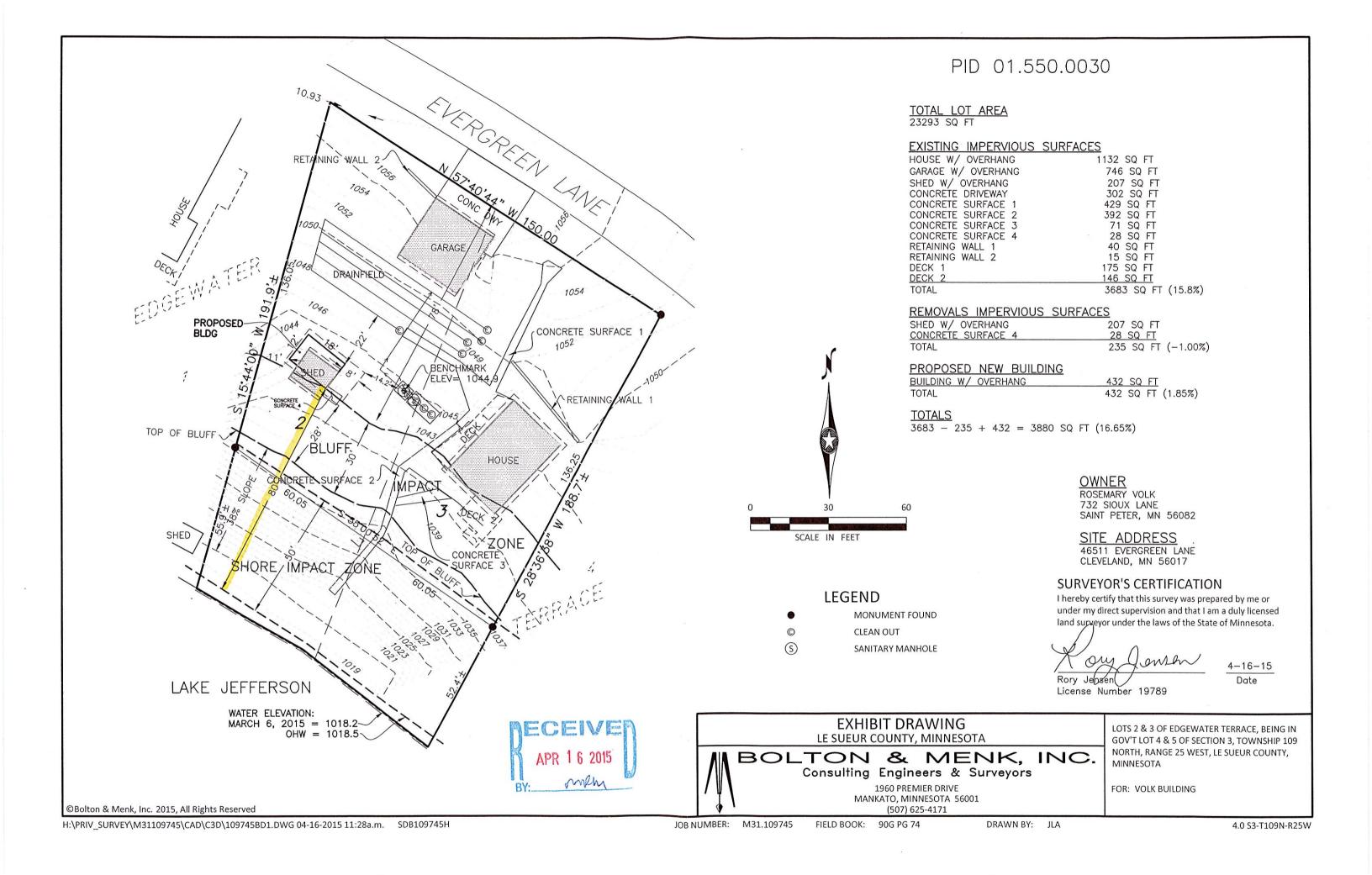
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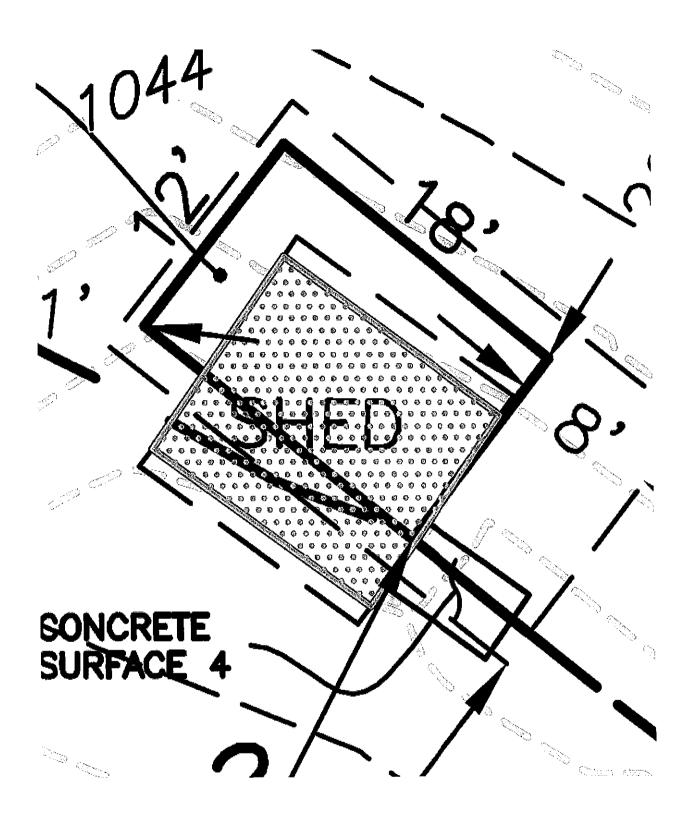
	OFFICE USE OF	<u>4LY</u>	
Date received 4-20-15	Present Zoning Classification	RL Feedlot within	500' 1000' N
Meeting date 5-21-15	Lake Classification	<u>√</u> Erosion Con	trol Plan Y N
60 Day 6-19-15	Lake Lyperso	Water cours	es Y N
FEMA Panel # 270790 @2450	Flood Zone X- Outsi	tole Bluff	(Y) N
Surveyor Certificate		,⊿Septic	CI / DESIGN
☐ Site Plan -survey	<u> </u>	Fee \$ 6 4	ATF / SPEC MTG
Full legal	Blue Prints	☐ Other	
Application complete	Written Detail of Var		
Muhalle Rhy	Hure Date	- 20 -15	15 058

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APR 2 0 2015
BY: mem

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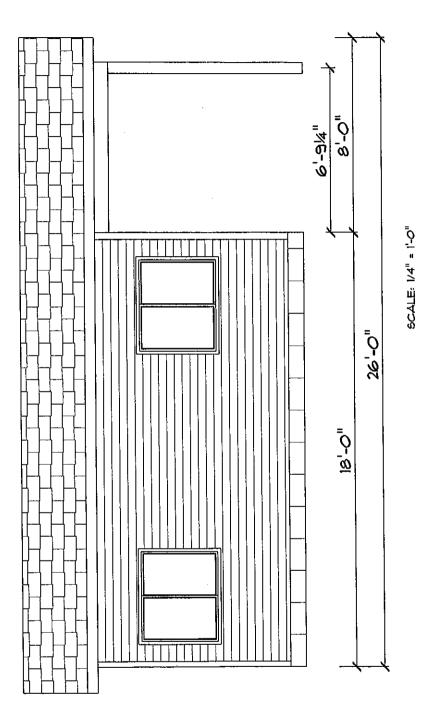
2 DALVAN	
	There is a existing stoneye shed on
	our property that is very rotten & has
1	not been maintained. We would like
	to re-build the structure and will
	more the new building but out of the
<u></u>	bluff impact zone. Set bocks will be
111111111111111111111111111111111111111	met from property line i from the
	speptic system, By meeting all of
One way was a second of the se	those set bucks we are not able to be
orita de la companione	100' away from the lake, That i's
Sen Byrtha Andrew	Why we are requesting a variance.
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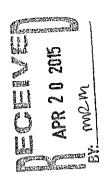




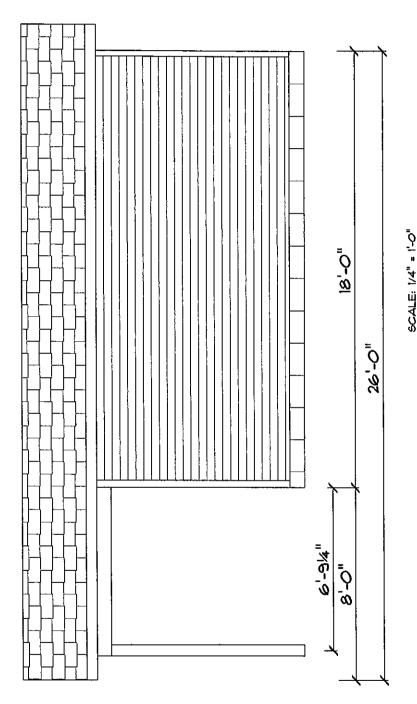
### Le Sueur County

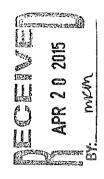
<u>S1</u>	urveyor Certification
I.	urveyor Certification  Applicant: NameMKE VOLK
II.	Property Owner (s), if different from above:
	Property Address State Zip
W.	Parcel Information: Parcel Number 01.550.0030
IV.	<ul> <li>Quantities and Submittal Formats:</li> <li>a. One reproducible 8.5" x 11" copy of the request and all other supporting documents.</li> <li>b. If in color, an aerial, or larger than 8.5" x 11" in size, 10 copies must be submitted.</li> <li>c. Electronic version of any supporting documents, if available.</li> <li>d. Additional copies may be requested as deemed necessary by the Planning &amp; Zoning Department.</li> <li>e. All required information must be correct and submitted at the time of application, or the application will not be accepted.</li> </ul>
V.	Site Plan-must be a survey:
· ·	BUILDING SITE SHALL BE PHYSICALLY STAKED BY THE SURVEYOR  OR THE APPLICATION WILL BE TABLED.  Site plan shall include but not limited to:  North point  I alkes  Existing structures (within and adjacent to project area)  Setbacks  I rivers  Existing structures (within and adjacent to project area)  Existing structures (within and adjacent to project area)  For property lines  Existing structures (within and adjacent to project area)  Existing structures (within and adjacent to project area)
Ví.	The proposed improvements have been physically staked onsite then surveyed on $3/6/2015$ , to reflect an accurate account of current and proposed conditions of the property identified above.
VII.	Signatures:
	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.
	Surveyor's signature Date Lic#
	OFFICE USE ONLY
Date re	4-110-15  Michaelly (R. Mutteles  Planning & Zoning Authority signature
10-01-	APR 1 6 2015  By: M2a 1



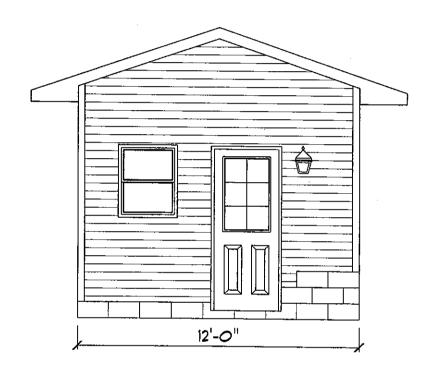


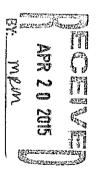
### SOUTH ELEYATION





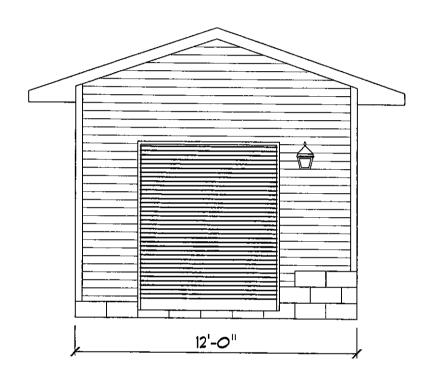
### SCALE: 1/4" = 1'-0" NORTH ELEYATION

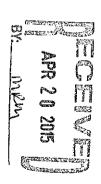




EAST ELEVATION

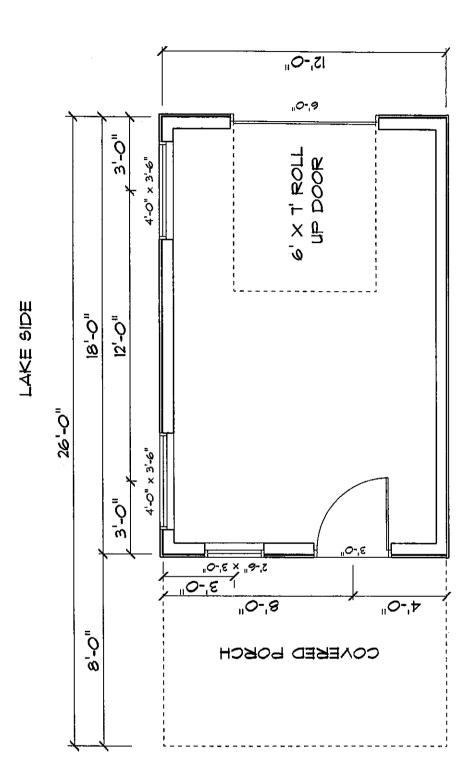
GCALE: 1/4" = 1'-0"





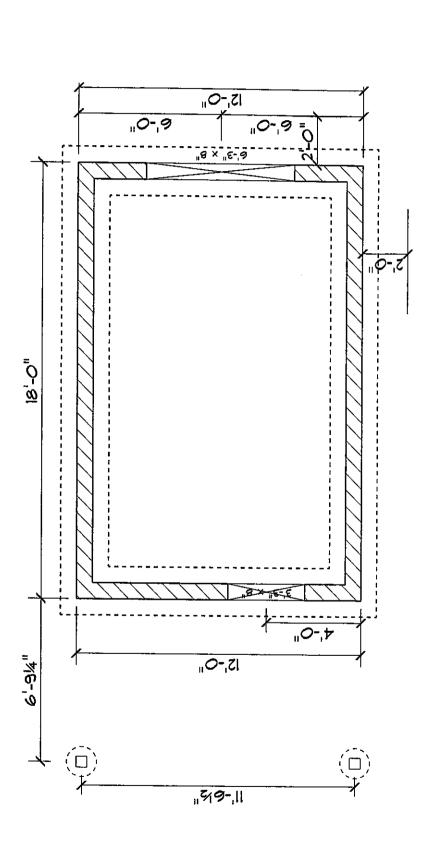
WEST ELEVATION

SCALE: 1/4" = 1'-0"



LANE AR 20

## MAIN FLOOR PLAN SCALE 14" - 110" ROSIE VOLK 46511 EVERGREEN LANE CLEVELAND MN.





# FOUNDATION LAYOUT SCALE, IVI" = 1'-0" ROSIE VOLK 46511 EVERGREEN LANE CLEVELAND MN,

### LE SUEUR COUNTY ENVIRONMENTAL SERVICES 88 SOUTH PARK AVE.

### LE CENTER, MINNESOTA 56057-1620 (507) 357-2251

FAX (507) 357-8541

### **Erosion and Sediment Control Plan**

Goal: To control erosion and prevent sediment and other pollutants from entering the lakes, streams, wetlands, and storm drain systems during construction.

Property Owner:	ROSEMY	VOIR		PID: 01.560	
Mailing Address: _	732 Sican	e Line	St. Peter	HIV 5COOR	3.7
Property Address:	4051 1	exareco	Lune	,	
Phone:()		Mo	bile/Cell:(#227_	149-9153	
	for Implementation		Muce V	earle	·
Address: <u>38192</u>	Ford- Road	9 54 R		56080	
Phone:		Mo	bile/Cell:(507	1469- 9156	<i>t</i>

### **Erosion & Sediment Control Measures**

- 1. Maintain existing vegetation whenever possible and minimize the area of disturbance. Retain and protect trees to enhance future landscaping efforts and to reduce raindrop impact. (Vegetation is the best and most cost-effective erosion control practice).
- 2. Install all erosion and sediment control practices prior to any soil disturbing activities, when applicable.
- 3. Phase construction activities to minimize the areas disturbed at one time. This will also allow completed areas to be stabilized and re-vegetated before disturbing adjacent sites.
- 4. Maintain and protect all natural waterways. Retain at least a 20-foot wide strip of natural vegetation along all waterways to filter out sediment and other pollutants.
- 5. Minimize the use of impermeable surfaces such as roofs, driveways, parking lots and roads. The Environmental Resources staff must approve all storm water runoff plans.
- 6. Use rock rip-rap at both the outlet and inlet ends of culverts to prevent scour erosion.
- 7. Limit construction equipment to designated areas to control soil compaction.
- 8. Install silt fence on the down-slope perimeter of all disturbed areas according to the attached installation instructions. Sensitive areas such as wetlands, drainage swales and shoreland areas should also be protected with silt fence.
- 9. Install straw bale checks or rock check dams in areas of concentrated flow.
- 10. Cover any stockpiled topsoil with plastic or other impervious covering. Use stockpiled topsoil as earthen berms to serve as temporary sediment basins.

11. Mulch all disturbed areas at the rate of one 50-pound bale of straw per 500 square feet. On slopes 4:1 or steeper use the following erosion control blankets that have been pinned to the slope according to the manufacturer's instructions:

2:1 slopes or steeper

Straw/Coconut Blanket or High Velocity Wood Blanket

3:1 slopes or steeper

Wood or Straw Blanket with net on both sides

4:1 slopes or steeper Flat areas

Wood or Straw Mulch blanket with net on one side Straw Mulch w/disc anchoring

12. Seed all disturbed areas within seven days of final grading and temporary seed/mulch all areas that will be left inactive for more than seven days. Do not seed later than September 1<sup>st</sup>. Areas that need to be seeded after this date should be dormant seeded in late October or early November. See the attached instruction sheet for recommended mixtures and rates. The use of native plant materials, including trees and shrubs, is encouraged. Native species will provide good vegetative cover that is adapted to our soils and climate.

- 13. Apply fertilizer according to soil test recommendations.
- 14. Install water bars on access roads to prevent concentrated water from flowing down the road and eroding gravel.
- 15. Attach a site map showing the location of all erosion control practices, property lines, roads, lakes, watercourses, wetlands, on-site systems and building locations.

Note: To reduce mud transported onto paved roads, a rock construction entrance may be required. This will require a six-inch layer of 1-2 inch diameter washed rock a minimum of 50 feet in length.

### Inspection and Maintenance

- 16. Inspect the construction site every 7 days and within 24 hours after every rain event to ensure the practices are working properly (i.e. silt fences, water bars).
- 17. Clean out the silt fences when they are 1/3 full of sediment or replace with functional silt fences within 24 hours.
- 18. Clean out sediment basins on a regular basis to maintain capacity.

I agree to install, inspect and maintain the above practices to accomplish the goal of preventing erosion.

(Property Owner)

(Person Responsible for Implementation)

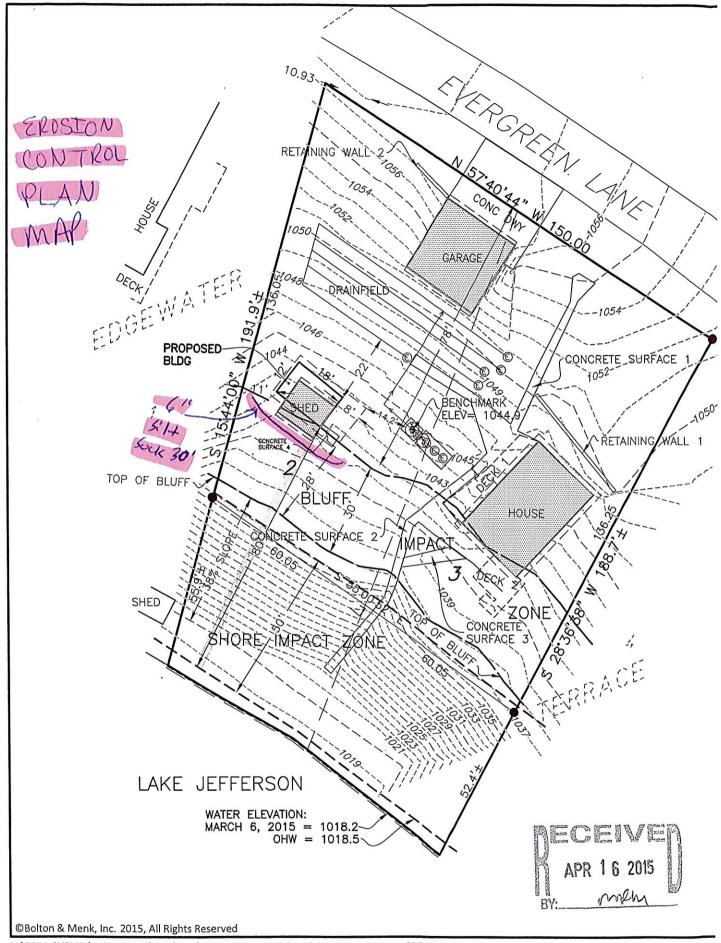
14/20/215

1/20/15

If you have any questions, please contact Environmental Services, at 507-357-8538.

APR 2 0 2015

BY: IWPM



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# LE SUEUR COUNTY ENVIRONMENTAL SERVICES

Recreational Residential

7079C0265D Koutside

Volk 01.550.0030

NAME: PID: DATE: FIRM #: F-Zone: RFPE:

District:

<all other values> Cadastral\_Line AlphaTag

Easement Line County Line Corp Line

Geo Twp Line

Gov Lot

Misc Line

Parcel Line

Railroad Centerline Pol Twp Line

Railroad ROW

Road Centerline

Road ROW

Sub Line 400

Section Line

Road ROW Vac

Incorporated Townships Sections

ENVIRONMENTAL SERVICES 507-357-8538 LE SUEUR COUNTY

Created By: MRM

\*These maps should not be used for navigational, engineering, legal, or any other site-specific use.

accurately interpret the source data used in their preparation; however, a degree of error is inherent in all maps, and these maps may contain omissions and errors in scale, resolution, rectification, positional accuracy, Reasonable efforts have been made by the Le Sueur County GIS Department to verify that these maps 160 ■ Feet development methodology, interpretation of source data, and other circumstances. \*The maps are date specific and are intended for use only, at the published scale.

Map Disclaimer

Coordinate System: NAD 1983 HARN Adj MN Le Sueur Feet

Photo dated April/May 2013

