

Le Sueur County, MN

Thursday, July 16, 2015 Regular Session

Item 3

Seely Packet

Staff Contact: Kathy Brockway or Michelle Mettler

VARIANCE STAFF REPORT

GENERAL INFORMATION

APPLICANT/OWNER:

Christopher Seely

911 ADDRESS:

27684 Lake Jefferson Road, Cleveland MN

VARIANCE REQUEST:

To allow the applicant to construct a 50 x 80 shed 192 feet from the Ordinary High Water

Level (OHWL).

VARIANCE NUMBER:

15124

PARCEL NUMBER:

01.103.7610

SITE INFORMATION

LOCATION:

Part of Government Lot 1, Section 34, Township 110 North, Range 25 West and part of Government Lot 3, Section 3, Township 109, North Range 25 West, Le Sueur County,

Minnesota.

ZONING & PURPOSE:

Special Protection

The intent of the Special Protection (SP) District is to guide the wise development and utilization of shorelands of public waters for the preservation of water quality, natural characteristics, economic values and the general health, safety and welfare of all public waters in the unincorporated areas of the County. Further, the purpose of this district is to manage areas unsuitable for development due to wet soils, steep slopes or large areas of exposed bedrock; and to manage areas of unique natural and biological characteristics in accordance with compatible uses.

GENERAL SITE

DESCRIPTION:

Shoreland, scattered residences

ACCESS:

New off Lake Jefferson Road, County Road 15

LAKE:

Lake Henry, Natural Environment

Natural Environment Lake - Lakes that usually have less than one hundred fifty (150) total acres, less than sixty (60) acres per mile of shoreline, and less than three (3) dwellings per mile of shoreline. They may have some winter kill of fish; may have shallow, swampy shoreline; and are less than fifteen (15) feet deep.

RFPE:

Regulatory Flood Protection Elevation: 1028.51 Lowest floor must meet RFPE.

ATTACHMENTS

Application, Written Detail of Request, Survey, Surveyor Certification, Aerial photo, Findings of Fact, Environmental Resource Specialist Letter, Shed plans, erosion control plan, driveway access approval.

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:

192 feet

250 feet

Section 13, Subdiv. 5. E. 1.

13-31

2. Refer to DNR Guidance Letters:

a. The Role of the Variances in Shoreland Management Ordinances

pg. 9

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.

CONDITIONS

- 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 <u>prior to the Variance expiration</u>, 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.

VARIANCE

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 DATE: 6/10 ING DATE: 8/		ERMIT NUMBE	R 15124	FEE:	\$646.00
	CHRISTOPHER 27684 LAKE JEF CLEVELAND	SEELY	PROPERTY OV ADDRESS: CITY:	VNER: CHRIST 27684 LAKE JEH CLEVELAND	OPHER S	
STATE: PHONE:	MN 507-317-2820	ZIP: 56017	STATE: PHONE:	MN 507-317-2820	ZIP:	56017
PARCEL NO:	01.103.7610	TOWNSHII	P: CLEVELAND	911: 27684	LAKE JEI	FFERSON RD CLEVELA
SEC:	3	SUBDIV:	NA	KIII		
TWP:	109	LOT:	NA	ZONE:		SP
RANGE:	25	BLOCK:	NA	FEMA PAI	NEL#:	27079C0265D
Q/Q:		ROAD:	CR	FLOOD ZO	ONE:	X OUTSIDE
petition your He following facts a	onorable Bodies to g are presented: on for Requeste	rant a variance, a ed Variance:	the property described is hereinafter designate STRUCT A 50 X 80 SH	ed, and in support	thereof, tl	ne
3.) Speci REC ISS	al Conditions	of Variance: ESCRIPTION OF	of Request as Lis PROPERTY MUST BE DITIONAL CONDITIC	E SUBMITTED PR	IOR TO	
Chu	stopher	Seels		6/16,	///	<u> </u>
	APPLICANT/P	ROPERTY OWN	NER		DATE	
LE SUEUR CO	OUNTY PLANNIN	MATTER IG AND ZONIN	G AUTHORITY	le-	DATE	5
		** FEES	ARE NON-REFUNDAE	SLE**		
	ON-SIT	E TOUR DA	ΓE: 7/16/5	2015		
PUBLIC I	HEARING DAT	E:7	//16/2015 A	CTION:		
	AS WRITTEN			WITH CO	NDITION	S
В	OARD OF ADJUS	TMENT CHAIR	MAN	Ε	ATE	

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

VARIANCE FINDINGS OF FACT

Name of Applicant: CHRISTOPHER SEELY

Variance # 15124

Variance Request: TO ALLOW THE APPLICANT TO CONSTRUCT A 50 X 80 SHED 192 FEET FROM THE OHWL.

- A. No Variance may be granted that would allow any use that is prohibited in the Zoning District in which the subject property is located.
- B. 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.
- C. A Variance may be granted only where the strict enforcement of the official control will result in a practical difficulty.
- D. 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 control
	Y	N	6.	Is the Variance consistent with and supported by the statement of purposes, policies the Ordinance?	s, 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	ALI	TI	HE ANSWERS ARE "YES", THE CRITERIA FOR GRANTING THE VARIAN	CE HAVE BEEN MET.
	(1	AP	PROVED () DENIED ONS:	
		App l		nt response to conditions: Agree () Disagree ()	
		Boa	rd of	Adjustment Chairman Date	

LE SUEUR COUNTY ENVIRONMENTAL SERVICES 88 SOUTH PARK AVE. LE CENTER, MINNESOTA 56057-1600

Phone (507) 357-8540 (direct line)

Fax (507) 357-8541

June 24, 2015

To: Le Sueur County Planning and Zoning Board of Adjustment

From: Joshua Mankowski, Environmental Resources Specialist

Applicant: Christopher D Seely

Property owner: Christopher D Seely

Property: 01.103.7610

Description: Request for a Variance from the OHWL setback to construct a 50x80 ft. shed. This project is located near Lake Henry, a Natural Environment lake located in a Special Protection District.

Recommendation: I recommend approval of this Variance from the OHWL setback with the condition that the applicant works with the Environmental Resources Specialist to add some additional screening in between the shed and the lake. This screen will include the planting of hardwood trees, the location, number and species of which must be approved prior to planting.

Sincerely,

Joshua Mankowski Le Sueur County

Environmental Resources Specialist

Le Sueur County

<u>Va</u>	ance Application	
I.	Applicant: Jame MYSTODNEY D SPELV Mailing Address 37084 WHE JEFFEYSON Rd Sity MEVELAND State MN Zip 50017 Phone # 507 - 317 - 3830 Phone # 507 - 313 - 0167	
II.	and Owner (s), if different from above:	
	roperty Address	
	Sity State Zip Phone # Phone #	
	Hone # Phone #	
III.	earcel Information: Parcel Number 01, 103, 7610 Parcel Acreage 5 acres Pegal Description-Full legal description must be attached (not from tax tatement)	
IV.	ariance Request: Building a shed that will not meet required highwater sethack of 250ft in a special Protection District on the Environmental Lake Henry. Request is to build shed 192ft from Ordinary High Water level	<i>!</i>
V.	ownship Notification: Township must be notified of proposed request prior to pplication.	
	(Township Name) Township notified on(Date)	
	oard Member <u>John KluntZ</u> regarding the proposed request. (Name)	
VI.	tuantities and Submittal Formats:	
	One (1) reproducible 8.5" x 11" copy of the request and all other supporting documents.	
	. 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> ,	
	Electronic version of any supporting documents if available.	
	. Additional copies may be requested as deemed necessary by the Department.	
	. Application must be made in person by the applicant and/or landowner no later than P.M. on the date of application deadline. Appointment is necessary .	12
	All required information must be correct and submitted <u>at the time of application</u> , or the application will not be accepted.	*
	. Applications will not be accepted by mail. Jun 1 6 2015	
	BY:	

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 linesRoad Right-Of-Way
- Wetlands
- Lot Dimensions

- Easements
- Streams
- Septic System

Well

- Access
- Ponds
- 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

☑ d. Floor plans and/or blue prints (For structures)

☑ e. Septic System Compliance Inspection

C. Access approval

f. Erosion control plan

g. Written Detail of Variance

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

Variance:

\$ 600

After-The-Fact meeting fees are doubled.

Filing Fee:

\$ 46

Additional Fees:

Special Meeting:

\$1,200

After-The-Fact Penalty:

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

X. Procedure:

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.

XI. 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.

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:

2

	I will be requesting to place a shed in a location that is closest to meeting all sethacks required. However, my parcel is not wide enough to meet both the Right of way and High water set backs
2.	What are the unique circumstances of this property that prevent compliance with the Zoning Ordinance that will result in a practical difficulty? Given the enhanced set backs for being located in a special Protection District on a Environmental Lake, my narrow and long parcel has limited space from Right of May to Highwater mark to reach required set backs.
3.	Describe how the unique circumstances causing the practical difficulty were created by someone other than the applicant/landowner. The enhanced high water setback due to being in a Special Protection District leaves me with very limited options due to my parcel shape.
4.	How will the request maintain the essential character of the locality? My mequest will improve curb appeal and give me a chance to clean up my parcel by giving my adequate storage for my belongings. Yet, the building will be far enough away from the shoreline that it will not affect the shortings character.
5.	Does the alleged practical difficulty involve more than economic considerations? Yes, The placement of the accessory building is based on a area. That well allows me to be as close as I Can be to meeting the necessary setbacks.
6.	Is the request consistent with and supported by the statement of purposes, policies, goals and objectives in the Ordinance? Yes, I will be continuing the preservation of any significant hluff areas. The building placement shall not affect or have any altercations to the bluff or shoreline.
7.	Describe how the request is consistent with the Comprehensive Land Use Plan. My lot size is 5 acres, therefore I am allowed a 4,000 square foot accessory building with a maximum Structure height of 25 teet, and my roof structure shall have no longer than 2 foot overhangs.
8.	Describe the properties current, and any proposed, onsite sewage treatment and water capabilities. The current septic system for the house is 1.5 years old and compliant. The accessory building shall have no use for a additional system and can meet required set backs from the current system.
9.	Explain why this request is the minimum variance amount to afford relief. I have placed the accessory building in a area that I believe is closest to meeting the required setbacks while still maintaining curb appeal and road access.
	3 Jun 1 6 2015

Describe how the Variance request is reasonable compared to the ordinance requirements

1.

XII. 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.

Christopher Seely
Applicant signature

6/14/15

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.

Land Owner signature

6/14/15 Date

	OFFICE USE C	NLY	
Date received Le-lle-15	Present Zoning Classification	SP Feedlot within	n 500' 1000' N
Meeting date 7-16-15	Lake ClassificationN	Erosion Cor	ntrol Plan Y N
60 Day 8-15-15	Lake Henry	Water cours	es Y N
FEMA Panel # 2707902600	Flood Zone Y-ou	H Bluff	110-13 Y N
Surveyor Certificate	Ordinance	Septic COC	CI/ DESIGN
Site Plan -survey	Access approval	#Fee \$646	ATF / SPEC MTG
∟⊒Full legal	Blue Prints	☐ Other	
☐ Application complete	Written Detail of Var		
Planning & Zoning Department Sign		-110 -15	15124 Permit #

JUN 1 6 2015

MEM

04-15-13

REPE 1028.51

Written Detail of Variance

I, (Christopher D. Seely) am requesting a variance for an accessory building, due to inability to meet required setbacks.

I would like to build an accessory building with the dimensions of 50ft X 80ft, equaling 4000sq ft. I would like this accessory building because there is no type of garage or shed on my property. I would like to make an effort to clean up the property and boost curb appeal. To do so I will need the desired sized accessory building to store my belongings.

Given the enhanced setbacks for being located in a Special Protection District on an Environmental Lake, my narrow and long lot has limited space from Right of Way to High water mark to reach the required setbacks. I can meet Right of Way set back, septic setback, and property line setback, however I will need a variance because of my inability to meet my high water setback.

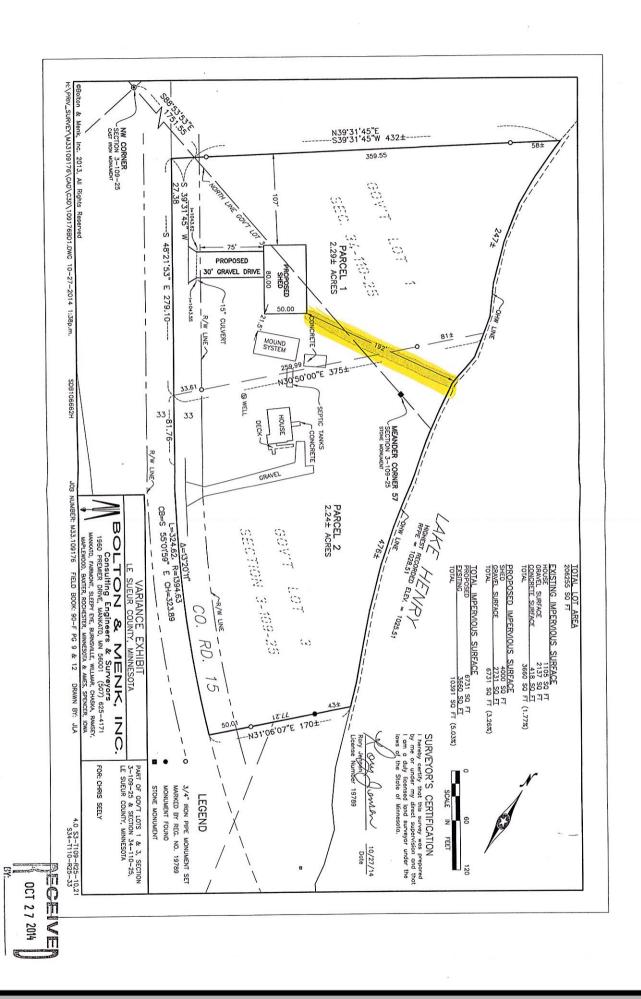
Thank you for your time and consideration.

Christopher Beely

Sincerely,

Christopher D. Seely

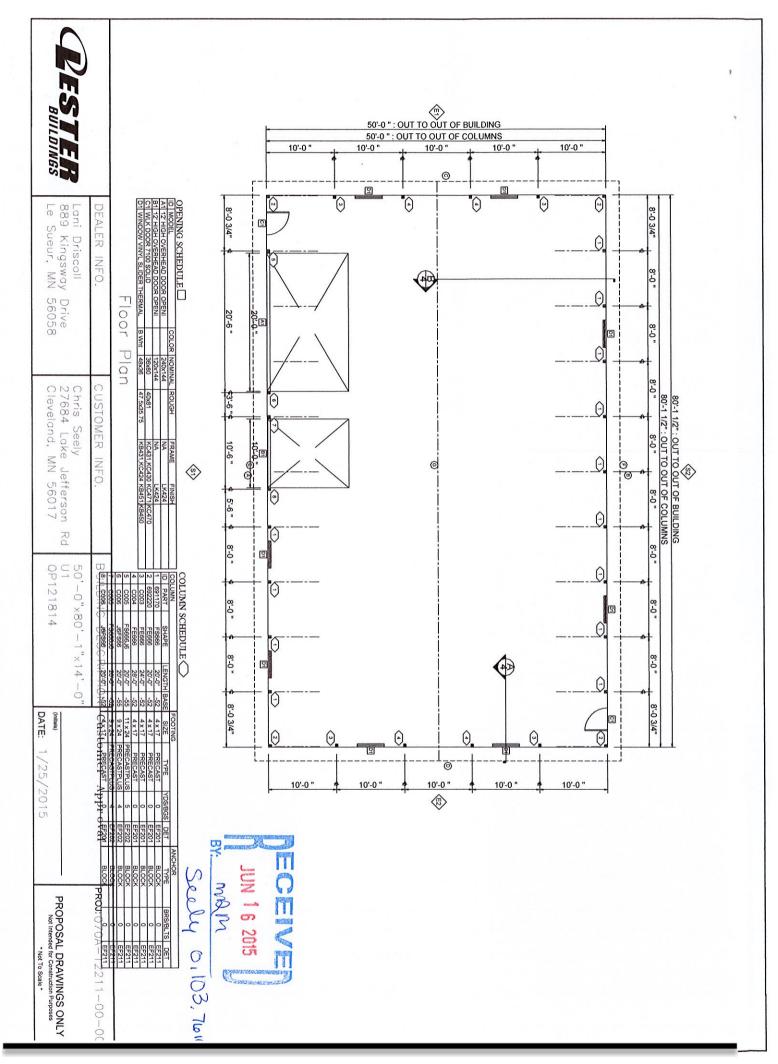


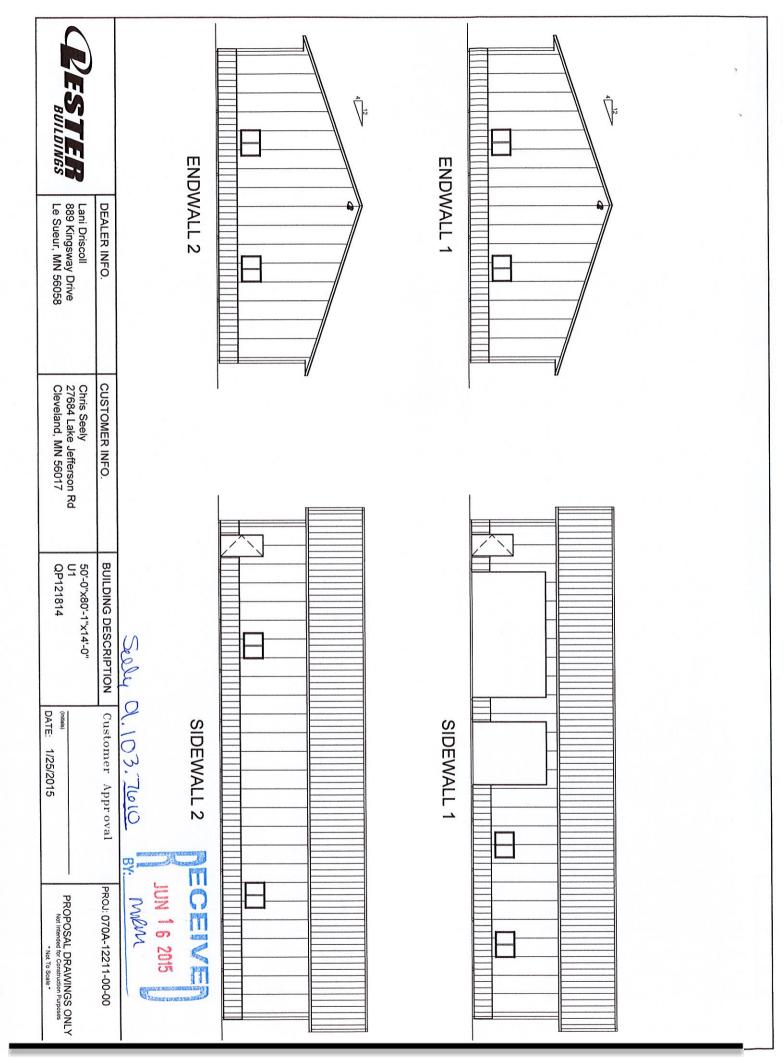


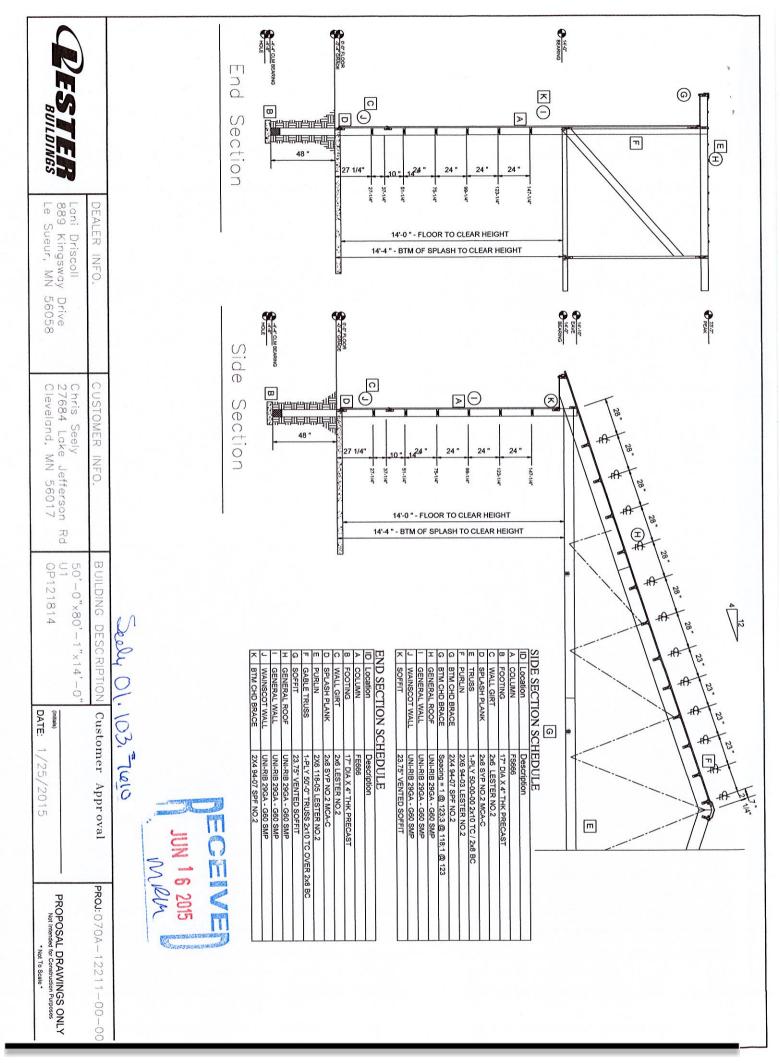
Le Sueur County

Su	rveyor Certification
l.	Applicant: Name CHRIS. SEELY
II.	Property Owner (s), if different from above: Name Chris Suly Property Address 271684 Lake Sygen Son Rd City Clueland State mn Zip 56017
III.	Parcel Information: Parcel Number 01.103.7610
IV.	 Quantities and Submittal Formats: a. One reproducible 8.5" x 11" copy of the request and all other supporting documents. b. If in color, an aerial, or larger than 8.5" x 11" in size, 10 copies must be submitted. c. Electronic version of any supporting documents, if available. d. Additional copies may be requested as deemed necessary by the Planning & Zoning Department. e. All required information must be correct and submitted at the time of application, or the application will not be accepted.
V.	Site Plan-must be a survey:
4	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 Iskes Existing structures (within and adjacent to project area) Existing structures (within and adjacent to project area)
VI.	The proposed improvements have been physically staked onsite then surveyed on $\frac{10/26/26i4}{26i4}$, 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. Compared 10/27/2014 19789
	OFFICE USE ONLY
Date r	eceived Planning & Zoning Authority signature
10-01-	









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

		erosion and prevent sediment and other pollutants from entering the lakes, and storm drain systems during construction.
Mailing ?	Address: _	Christopher Seely PID: 01.103.2650 27684 Lake Jefferson Rd, Chreland, MN 56017
Phone:(_	Address:	Mobile/Cell:(507) 317 - 2820
Respons Address:		for Implementation/Inspection: //
Phone:(Mobile/Cell:(")"
Erosion	& Sedime	nt Control Measures
1.	protect tre	existing vegetation whenever possible and minimize the area of disturbance. Retain and es to enhance future landscaping efforts and to reduce raindrop impact. (Vegetation is and most cost-effective erosion control practice).
2.	Install all applicable	erosion and sediment control practices prior to any soil disturbing activities, when
3.	Phase cor completed	struction activities to minimize the areas disturbed at one time. This will also allow a reas to be stabilized and re-vegetated before disturbing adjacent sites.
4.	Maintain vegetatio	and protect all natural waterways. Retain at least a 20-foot wide strip of natural n along all waterways to filter out sediment and other pollutants.
5.	Minimize Environn	the use of impermeable surfaces such as roofs, driveways, parking lots and roads. The nental 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

Wood or Straw Mulch blanket with net on one side

Flat areas

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 1st. 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

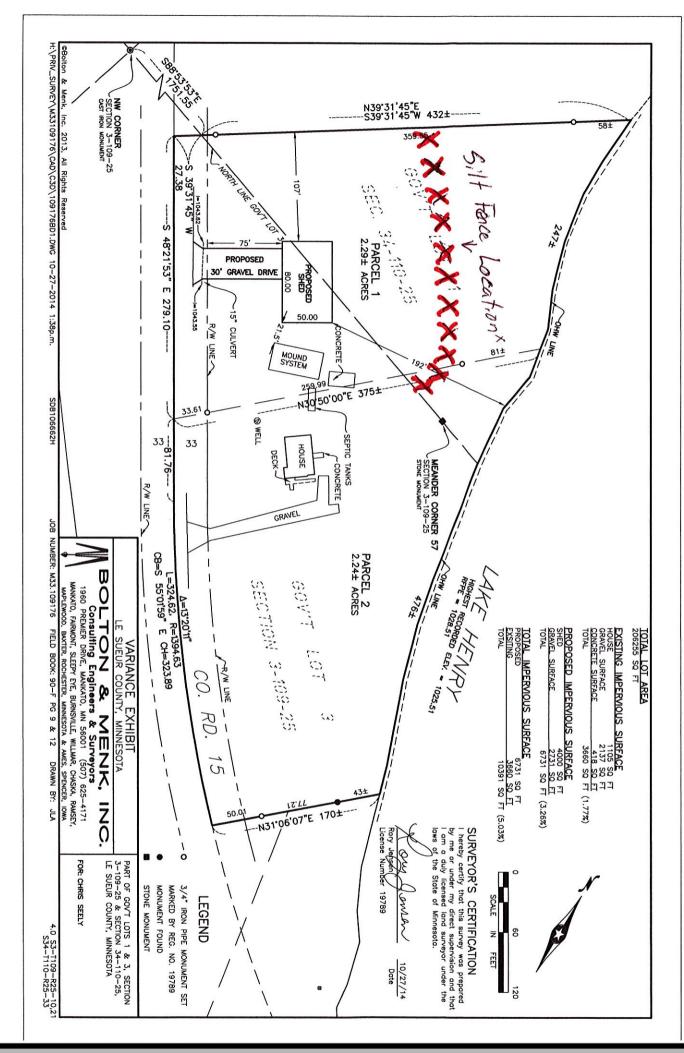
- 16. Inspect the construction site every 7 days and within 24 hours after every rain event to ensure the practices are working properly (i.e. silt fences, water bars).
- 17. Clean out the silt fences when they are 1/3 full of sediment or replace with functional silt fences within 24 hours.
- 18. Clean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

how Seeh

Person Responsible for Implementation)

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



OWNER'S POLICY SCHEDULE A (CONTINUED)

LEGAL DESCRIPTION

File No.: 40851-14-03513

Policy No.: 40851-14-03513-01

The Land referred to in this policy is described as follows:

PARCEL 1:

Part of Government Lot 1 of Section 34, Township 110 North, Range 25 West and part of Government Lot 3 of Section 3, Township 109 North, Range 25 West, Le Sueur County, Minnesota described as: Commencing at the Northwest corner of said Section 3; thence South 88 degrees 53 minutes 53 seconds East (Le Sueur County Coordinates NAD83, 1996 Adjustment) on the north line of said Section 3, a distance of 1751.55 feet to the point of beginning; thence South 39 degrees 31 minutes 45 seconds West, a distance of 27.38 feet to the centerline of Le Sueur County Road No. 15; thence South 48 degrees 21 minutes 53 seconds East on said centerline, a distance of 279.10 feet; thence North 30 degrees 50 minutes 00 seconds East, a distance of 375 feet, more or less to the shoreline of Lake Henry; thence northwesterly along said shoreline, a distance of 247 feet, more or less to the intersection of a line which bears North 39 degrees 31 minutes 45 seconds East from the point of beginning; thence South 39 degrees 31 minutes 45 seconds West, a distance of 432 feet, more or less, to the point of beginning.

AND

PARCEL 2

Part of Government Lot 1 of Section 34, Township 110 North, Range 25 West and part of Government Lot 3 of Section 3, Township 109 North, Range 25 West, Le Sueur County, Minnesota described as: Commencing at the Northwest corner of said Section 3; thence South 88 degrees 53 minutes 53 seconds East (Le Sueur County Coordinates NAD83, 1996 Adjustment) on the north line of said Section 3, a distance of 1751.55 feet; thence South 39 degrees 31 minutes 45 seconds West, a distance of 27.38 feet to the centerline of Le Sueur County Road No. 15; thence South 48 degrees 21 minutes 53 seconds East on said centerline, a distance of 279.10 feet to the point of beginning; thence continuing South 48 degrees 21 minutes 53 seconds East on said centerline, a distance of 81.76 feet; thence southeasterly a distance of 324.62 feet along a tangential curve to the left having a radius of 1394.63 feet and a central angle of 13 degrees 20 minutes 11 seconds; thence North 31 degrees 06 minutes 07 seconds East not tangent to said curve, a distance of 170 feet, more or less to the shoreline of Lake Henry; thence northwesterly along said shoreline, a distance of 476 feet, more or less to the intersection of a line which bears North 30 degrees 50 minutes 00 seconds East from the point of beginning; thence South 30 degrees 50 minutes 00 seconds West, a distance of 375 feet, more or less, to the point of beginning.



ALTA Owner's Policy Schedule A (06/17/06) File No.: 40851-14-03513

LE SUEUR COUNTY HIGHWAY DEPARTMENT

Application For Access Driveway or Entrance Permit
C.S.A.H./Co. Hwy. No. 15 (Lake Jefferson Rd.) Name of Twp. Cleveland
SKETCH PROPERTY, PRESENT AND PROPOSED DRIVEWAY AND RELATION TO COUNTY HIGHWAY.
Name of Applicant: Christopher D. Seely Telephone No.: (507) 317 - 2820
Address: 27684 Lake Jefferson Rd.
Name of Property Owner: Telephone No.: ()
Address:
Location: Co Hwy. No.: 15 in Le Sueur Co. 0.2 Miles N-S-EW of 464th 5+ (circle one) (Specify Road, or intersection)
Legal Description of Property 01.103.7610
Purpose of Driveway: Farm Residence Field Pole ShedX
Is a Building to be Constructed: Yes X No What kind Pole Shed
Possible replacement cost of this pipe will be the responsibility of the owner: Yes/No (Circle One)
Will the Building be Temporary: Permanent
Distance from center of highway to front of building is feet.
Is land higher? (show feet & inches) or level? with highway.
Number of present driveways to property Date Proposed driveway will be needed
Give exact location to Proposed Driveway to Property:(Give lath to mark center of Proposed Driveway)
Culvert has already been & placed in drineway location
I, We, the undersigned, herewith make application for permission to construct the access driveway at the above location, said driveway to be constructed to conform with the standards of the Minnesota Highway Department and to any special provisions included in the permit. It is agreed that all work will be done to the satisfaction of the Le Sueur County Highway Department. It is further agreed that no work in connection with this application will be started until the application is approved and the permit issued.
6/8/15 Christopher Deely
Date Signature of Applicant
DECEIVED 16 2015

Office Use Do Not Write on this page.

NOT VALID UNLESS SIGNED AND NUMBERED

Access Driveway or Entrance Permit: 201561/ Permit No.
Permission is hereby granted for the construction of the driveway as described in the above application, said driveway to be constructed in accordance with the Minnesota Highway Departments Driveway Standard Plate Nos. 9000B and 9001A and subject to the requirements on the next page and the following special provisions:
It is expressly understood that this permit is conditioned upon replacement or restoration of the County Highway to its original or to satisfactory condition.



FARM & FIELD ENTRANCES

BE IT RESOLVED: That the County Highway Engineer is hereby authorized and instructed to control farm and field entrances on all County State Aide Highways, including roads scheduled for new construction, under the following regulations.

- A: One field and one farm entrance shall be allowed per owner or approved additional access at no cost to owner.
- B: A permit shall be required on all additional entrance requests.
- C: All new culverts and aprons on additional entrance requests shall be furnished by the private owner, and constructed according to the Engineer's specifications.
- D: All new culvert materials and aprons shall become the property of the County Highway Department and entrances shall be maintained by same.
- E: There shall be no distinction for entrances with or without culvert.
- F: The relocation of existing entrances shall be accomplished at the private owner's expense and according to the Engineer's specifications, except where the County is proved negligent.
- G:* The cost for construction of an additional approved entrance or relocation of an existing entrance shall be \$350. plus the cost of pipe, bands, and aprons.
- H:* The cost for extending an existing entrance shall be \$175. plus the cost of pipe, bands, and aprons.

Assumes that fill material is available within one (1) mile. Required fill hauled more than one (1) mile will be hauled at an additional cost of \$.30/cu. Yd. Per loaded mile.

BE IT RESOLVED: That the design standards for County Roads be the same as those currently listed in State Aid Rules for County State Aid Highways.



LE SUEUR COUNTY ENVIRONMENTAL SERVICES

7079C0**265D** 103.7610 ELEVATION -Outside DATE: FIRM #: F-Zone: NAME:

<u>PD:</u>

Special Protection

District: RFPE:

Railroad Centerline <all other values> Road Centerline Road ROW Vac Railroad ROW Easement Line Geo Twp Line Sub Line 400 Pol Twp Line Section Line Incorporated Road ROW County Line Parcel Line Townships Corp Line Misc Line Sections Gov Lot Water Cadastral_Line **AlphaTag**

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 520 Feet

Map Disclaimer

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These maps should not be used for navigational, engineering, legal, or any other site-specific use. development methodology, interpretation of source data, and other circumstances. 'The maps are date specific and are intended for use only at the published scale.

Coordinate System: NAD 1983 HARN Adj MN Le Sueur Feet

Photo dated April/May 2013

14 Unmanned

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10 15

Created By: MRM

ENVIRONMENTAL SERVICES LE SUEUR COUNTY 507-357-8538