

Le Sueur County, MN

Thursday, April 19, 2018 Regular Session

Item 2

Stinar Packet

Staff Contact: Joshua Mankowski or Michelle Mettler

VARIANCE STAFF REPORT

GENERAL INFORMATION

APPLICANT/OWNER:

Dale Stinar

911 ADDRESS:

16200 Pepin Lane, Montgomery, MN

VARIANCE REQUEST:

To allow the applicant to replace an existing 30 x 30 shed destroyed by fire 204 feet from the

Ordinary High Water Level (OHWL).

VARIANCE NUMBER:

18019

PARCEL NUMBER:

07.450.0130 & 07.450.0140

SITE INFORMATION

LOCATION:

Lots 13 & 14, Benson's Subdivision, Section 28, Lanesburgh Township

ZONING & PURPOSE:

Recreational Residential

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.

GOALS AND POLICIES:

The current Land Use Plan as adopted in 2007 makes reference to Residential lots on Natural

Environment Lakes.

GOAL #2:

Le Sueur County should adopt and enforce land use goals and policies that conserve and restore its natural resources, bring protections to the ecological systems of the natural environment, and prevent the premature

development of natural resource areas.

Objective 3:

Preserve shorelands on Natural Environment Lakes (NE) and Tributary Rivers as open space or wildlife areas.

Action 2:

On Natural Environment Lakes where land is zoned residential, continue using the larger lot sizes and water setback standards that were set in the 1996 amendments.

GENERAL SITE

DESCRIPTION:

Shoreland, residential

ACCESS:

Existing off Pepin Lane

LAKE:

Lake Pepin, 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: 1028.6 Lowest floor must be at or above RFPE.

BACKGROUND INFORMATION

Structure was destroyed by fire in 2017. The property is located on a Natural Environment Lake, Lake Pepin, and is located within a Recreational Residential District. The proposed shed location does not meet the required 250-foot setback from a Natural Environment Lake.

Page 1 of 2

ATTACHMENTS

Application, Written Detail of Request, Survey, Surveyor Certification, Aerial photo, Findings of Fact, Holly Kalbus letter

STAFF FINDINGS

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

1. <u>Varianc</u>	ee:	Request:	Required:	Ordinance:	Page:
a. Stru	acture to OHWL:	204 feet	250 feet	Section 13.2 Subdiv. 5. E. 1.	13-45

2. Refer to DNR Guidance Letters:

- a. Administration, Compliance, and Enforcement
 b. The Role of the Variances in Shoreland Management Ordinances
 c. Non-conforming Lots of Record in Shoreland Areas
 d. Structure Setback Requirements
 pg. 1
 pg. 1
- 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 <u>only</u> 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. A compliance inspection will be required to be submitted by June 1, 2018.

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 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.

Page 2 of 2

VARIANCE FINDINGS OF FACT

Name of Applicant: DALE STINAR

Variance # 18019

Variance Request: TO ALLOW THE APPLICANT REPLACE AN EXISTING 30 X 30 SHED DESTROYED BY FIRE 204 FEET FROM THE OHWI

- 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.

	Υ	Ν	1.	Does the pr	operty	owner prop	ose to	use the pro	perty	in reasonabl	e ma	nner?				
				Jim M		John W		Jeanne D		Colin H		Fritz C		Majority		
				Explain _												
Y N 2.				Is the alleged practical difficulty unique to the property?												
				Jim M		John W		Jeanne D		Colin H		Fritz C		Majority		
				Explain _										•		
	Υ	N	3.		Were the circumstances causing the practical difficulty created by someone other than the applicant / landowner?											
				Jim M		John W		Jeanne D		Colin H		Fritz C		Majority		
				Explain _												
	Υ	N	4.	Will the issu	ance	of the Variar	nce m	aintain the e	ssenti	al character	of the	e locality?				
				Jim M		John W		Jeanne D		Colin H		Fritz C		Majority		
				Explain _												
	Υ	N	5.	Does the all	eged _l	oractical diff	iculty	involve more	than	economic co	onsid	erations?				
				Jim M		John W		Jeanne D		Colin H		Fritz C		Majority		
				Explain _								•		•		
F.	Va	rian	ices	s shall only	be pe	rmitted whe	n the	y are in har	nony	with the ge	nera	l purposes a	and in	tent of the	official	controls
	Υ	riances shall only be permitted when they are in harmony with the general purposes and intent of the official control N 6. Is the Variance consistent with and supported by the statement of purposes, policies, goal and objectives in the Ordinance?														
				Jim M		John W		Jeanne D		Colin H		Fritz C		Majority		
				Explain _												
	Υ	N	7.	Is the Variar	nce co	nsistent with	the (Comprehens	ive Pla	an?						
				Jim M		John W		Jeanne D		Colin H		Fritz C		Majority		
				Explain _												
G.	IF	ALI	L T	HE ANSWE	RS A	RE " YES	', TH	E CRITERI	A FO	R GRANTI	NG 1	THE VARIA	NCE	HAVE BEE	NMET	
	AC	TIO	N:	() APF	PROVE	() DENY								
	CC	ND	ITIC	ONS:												
	Ар	plic	ant	t response t	o con	ditions:	Ag	ree ()		Disagre	e ()				
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	1 10	Just	J113			_										
	Boa	ard c	of A	djustment Cha	irman		_					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

Date: 04/02/2018

To: Le Sueur County Planning and Zoning Board of Adjustment

From: Holly Kalbus, Environmental Resources Specialist

Applicant:

Dale Stinar

Property owner:

Dale Stinar

Property:

07.450.0140

Description:

Variance request to replace an existing 30 x 30 shed that was destroyed by a fire 204 feet from the Ordinary High Water Level (OHWL) in a Recreational Residential "RR" District on a Natural Environment "NE" Lake, Lake Pepin.

Recommendation:

It is my recommendation that you approve this application with the condition listed below. This project plans to rebuild the shed in the same location where the previous shed had burned down. By utilizing the same location, there should not be any additional material movement on the lot.

Condition(s):

Since the location of the shed is on a Natural Environment Lake, the area should look as "natural" as possible. In order to help conceal the sight of the shed, plant numerous Minnesota native shrubs and/or trees.

Sincerely,

Holly Kalbus Le Sueur County

Environmental Resources Specialist



Variance Ambication

plicant:
me DALE STINAR
iling Address 16200 Pepin LANE
y MONTGOMERY State MN Zip 56069
one # 952-758-2776 Phone # (6/2-599-2647
There is a second of the secon
ndowner:
meOALE STNAR
operty Address 16200 PEPIN LANE
y Montgomery State MN Zip 56069
one # 952-758-2776 Phone # 613-599-2647
FIIOIIE#
rcel Information:
rcel Number 01.450.0130 01.450.0140 Parcel Acreage 1.55
wnship / ANESBURGH Section .
Densoris Lot 13 = 14 Block
Legal Description must be attached.
Full legal description can be found on deed, not abbreviated legal description from tax statement).
siance Paguests List requested alternative to development standard(s)
fiance Request: List requested alternative to development standard(s) for from of
Ordinary Migh Water Cevel
The state of the s
scription of Request:
on paid of reduced.
A <u>full written description</u> of the proposed variance request with detailed information must be attached.
and the proposed fariance request with detailed information must be attached.
vnship Notification:
wnship must be notified prior to application. (County Commissioners are not the Township Board.)
Laneshwah Township notified on 3/20/18
(Township Name) (Date)
ard Member MARK VERHOEVEN regarding the proposed request.
(Name)
RECEIVE
Plan - Shall be a Certificate of Survey to include, but not limited to:
North point • Lakes • Well • Access MAR 2 0 2018
Setbacks • Rivers • Septic System • Easements
Property lines • Wetlands • Proposed Structures
Dood Dight Of Way
Road Right-Of-Way • Streams • Existing structures - Within and adjacent to project area.
Lot Dimensions Streams Existing structures - Within and adjacent to project area. Location of trees to be removed - Shoreland Districts.
Lot Dimensions • Ponds • Location of trees to be removed - Shoreland Districts.

- Examples include but are not limited to: rooftops, sidewalks, patios, decks, driveways, parking lots, storage areas and concrete, asphalt, or gravel roads, or tightly compacted soils.

*Site shall be physically staked, *then* surveyed.
*Stakes shall be in place at the time of onsite visit/meeting, or the application will be tabled.
*Stakes must remain in place until construction commences.

VIII. Practical Difficulty:

a.	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.
b.	A Variance may be granted only where the strict enforcement of the official control will result in a practical difficulty. MAR 2 0 2013
C.	It is the responsibility of the applicant and/or landowner to prove evidence that a practical difficulty exists.
d.	A determination that a practical difficulty exists upon the consideration of the following criteria:
	1. Describe how the Variance request is reasonable compared to the ordinance requirements being varied from. The garage being built is a replacement to a garage that was ix place paid to setback changes
	2. What are the unique circumstances of this property that prevent compliance with the Zoning Ordinance that will result in a practical difficulty? The property in its entirety is within newset backs The build location is the only level site pleasants
	3. Describe how the unique circumstances causing the practical difficulty were created by someone other than the applicant/landowner. The lot is not large moughto meet the new building settocks. It was platfed before said sa flocks.
	4. How will the request maintain the essential character of the locality? But we are only replacing what was already Here second they are other steely outbaildings on properties
	5. Does the alleged practical difficulty involve more than economic considerations? No, its farthest away from the lake without intuding the ROD Set back
gent thing has	6. Is the request consistent with and supported by the statement of purposes, policies, goals and objectives in the Ordinance? You we did not find anything that the build would contradict
*****	Describe how the request is consistent with the Comprehensive Land Use Plan. The build does not inflere with the Lake or Conservation of New hy will a vegetation.
	8. Describe the properties current, and any proposed, onsite sewage treatment and water capabilities. Currently had a septic tank and mound system that will be inspected for complaince by June 157.
	9. Explain why this request is the minimum variance amount to afford relief. Any further from the talk and who will not met setting from the road vic to two y
	2

IX. Attachments shall include but not limited to: a. Site Plan-survey e. Floor plans and/or blue prints (For structures) b. Surveyor Certification f. Septic System Compliance Inspection c. Access approval g. Erosion control plan d. Full legal description h. Description of request The Department may request additional information regarding the application. X. **Quantities and Submittal Formats:** a. One (1) reproducible copy of the request and all other supporting documents. b. Ten (10) copies must be submitted for documents larger than 11 x 17, documents in color, aerials or photographs. c. Electronic version of any supporting documents if available. d. Additional copies may be requested as deemed necessary by the Department. XI. Fees: Variance: \$ 600 Filing Fee: \$ 46 Variance for Clusters: \$ 600 + \$200 per household Filing Fee: 46 Additional Fees: Special Meeting: \$1,200 After-The-Fact meeting fee: Doubled + After-The-Fact Penalty. After-The-Fact Penalty: \$1,500 OR 10% of the improvement, whichever is greater. Fees must be paid at the time of application, cannot be accepted by mail, and are non-refundable. Cash or check. Credit cards will not be accepted. XII. Procedure: See Section 22 of the Zoning Ordinance for full details. a. Pre-application meeting is recommended prior to making application to ensure submittal completion. Appointment is necessary.

- - Application must be made in person by the applicant and/or landowner prior to 12 P.M. on the date of application deadline. Appointment is necessary.
 - c. All required information must be correct and submitted at the time of application, or the application will not be accepted.
 - d. Fees will not be accepted by mail and must be paid at the time of application.
 - Notification will be sent to all landowners within 500 feet of the affected property, (minimum of 10 landowners) as well as the affected Town Board, any municipality within 2 miles, and other applicable agencies.
 - Notice will be published in the newspaper of general circulation in the area concerned and the official newspaper of the County.

- The Board of Adjustment may conduct an onsite visit to the affected property prior to the scheduled meeting. Any conversation with the Board of Adjustment during the onsite visit is prohibited.
- h. The Board of Adjustment shall hold a public hearing on the proposed Variance at a scheduled Board of Adjustment meeting.
- i. The applicant or representative must appear before the Board of Adjustment in order to answer questions concerning the request, or the application will be tabled.
- The Board of Adjustment has the authority to request additional information or designate conditions.
- The Board of Adjustment has the authority to determine Variance approval or denial. No Variance may be granted that allow any use that is prohibited in the Zoning District in which the property is located.
- The Department shall notify the applicant and/or landowner in writing of the Board of Adjustment decision.
- m. The Department will file a certified copy of any order or decision issued by the Board of Adjustment with the County Recorder.
- n. A zoning permit is required prior to starting construction however zoning permits will not be available the day of the Board of Adjustment meeting. Zoning permit application must be approved prior to obtaining a zoning permit.

XIII. Signatures:

I hereby certify with my signature that all data contained her true and correct to the best of my knowledge.	rein as well as all supporting data are
Applicant signature Date	
I hereby certify with my signature that all data contained here true and correct to the best of my knowledge. Landowner signature Date	rein as well as all supporting data are
OFFICE USE ONLY	
Date received 3-20-18 Present Zoning Classification	Feedlot within 500' 1000' N
Meeting date 4-19-18 Lake Classification	Erosion Control Plan (Y) N
60 Day 5-14 -18 Lake Pepin	Water courses Y N
RFPE 1028. C FEMA Panel # 27079(0200D	Bluff Y (N)
Site Plan -survey Flood Zone <u> </u>	Other
Surveyor Certificate : ☐ Full legal description	Septic COC Will need CI by 64-18.
☐ Floor plans/blue prints ←☐ Access approval	Design
Description of Request DEBlue Prints OHLUL 1025	□ Fee \$ <u>UHC</u> ATF/SPEC MTG
Application complete Michelle Routton Planning & Zoning Department Signature	3-20-18 <u>18:019</u> Permit#
01-15-16	PECEIVED MAR 20 2013

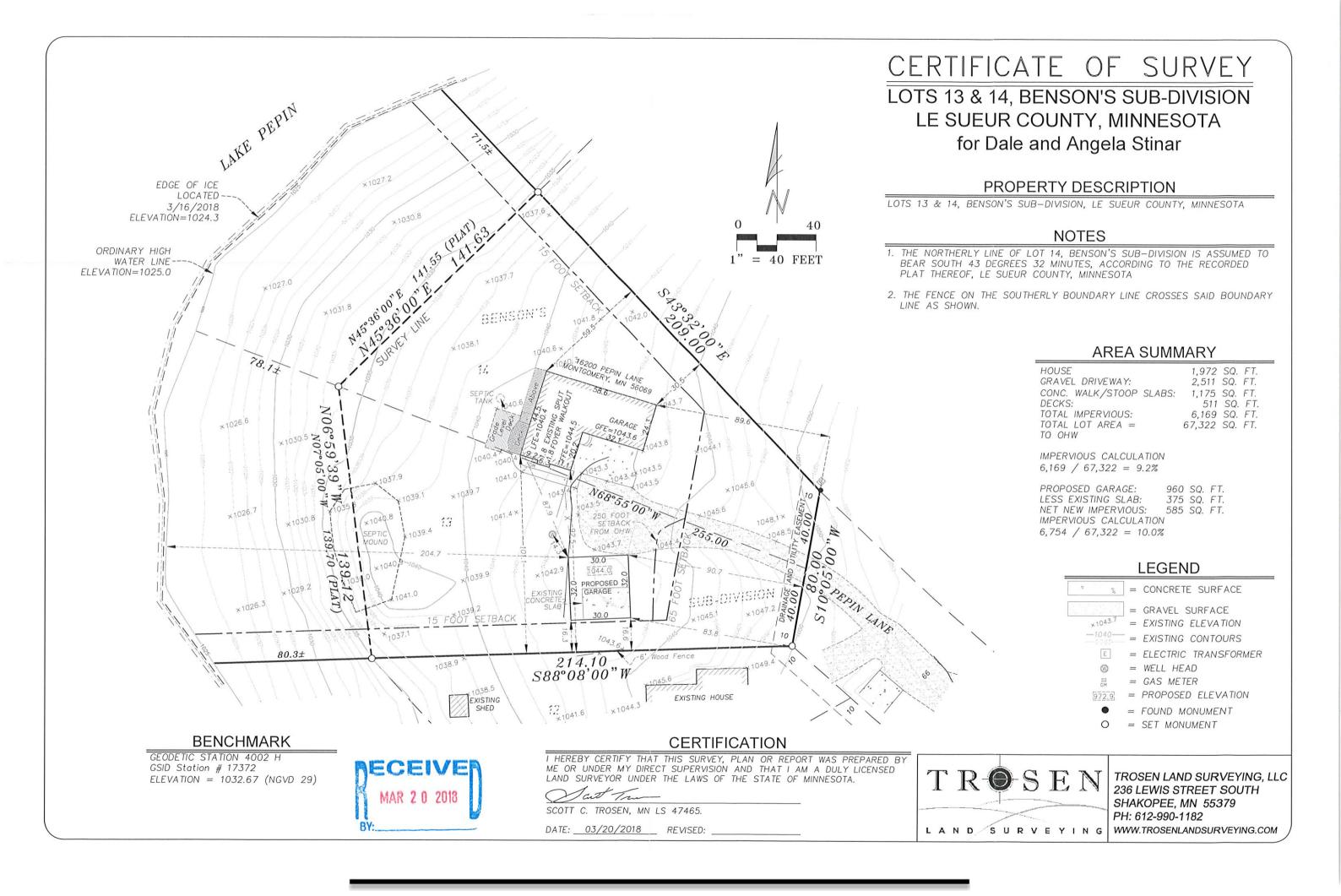
We are replacing a detached garage lost to fire on August 6th, 2017. The garage and all of its contents were destroyed. We used the detached garage for storage of landscaping equipment, gardening supplies, a third vehicle, and various storage items.

The replacement garage will be in the same location as the original garage, but does not meet the 250' setback from the Ordinary High Water Level of the lake. The lot is shaped like a piece of pie, wide at one end narrowing to the end like the center of a pie. The lot also inclines from the lake with one flat/level location suitable for building without changing the landscape, including removal of trees and major excavation work. Due to the layout of the lot, there is insufficient space to place the building outside of the 250' setback requirement.

Thank you,

Dale Stinar 16200 Pepin Lane Montgomery, MN 56069 612-599-2647 952-758-2776

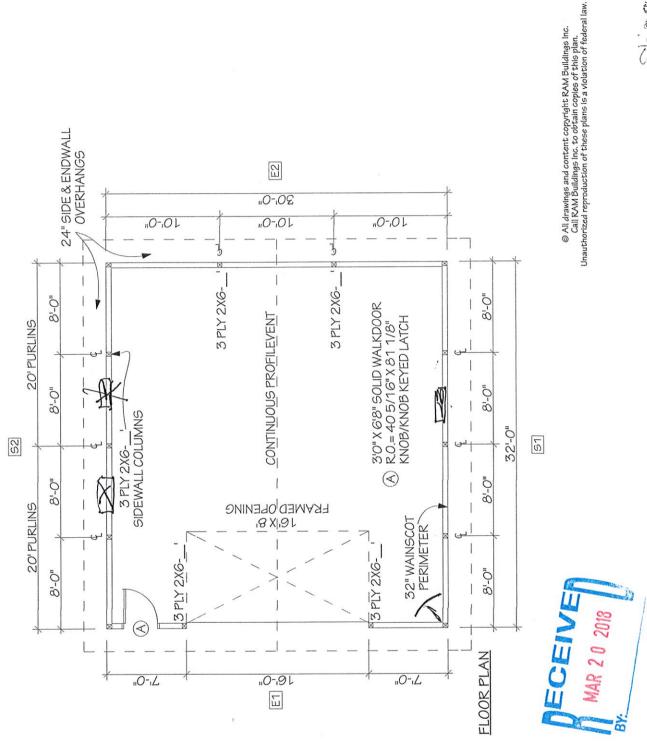


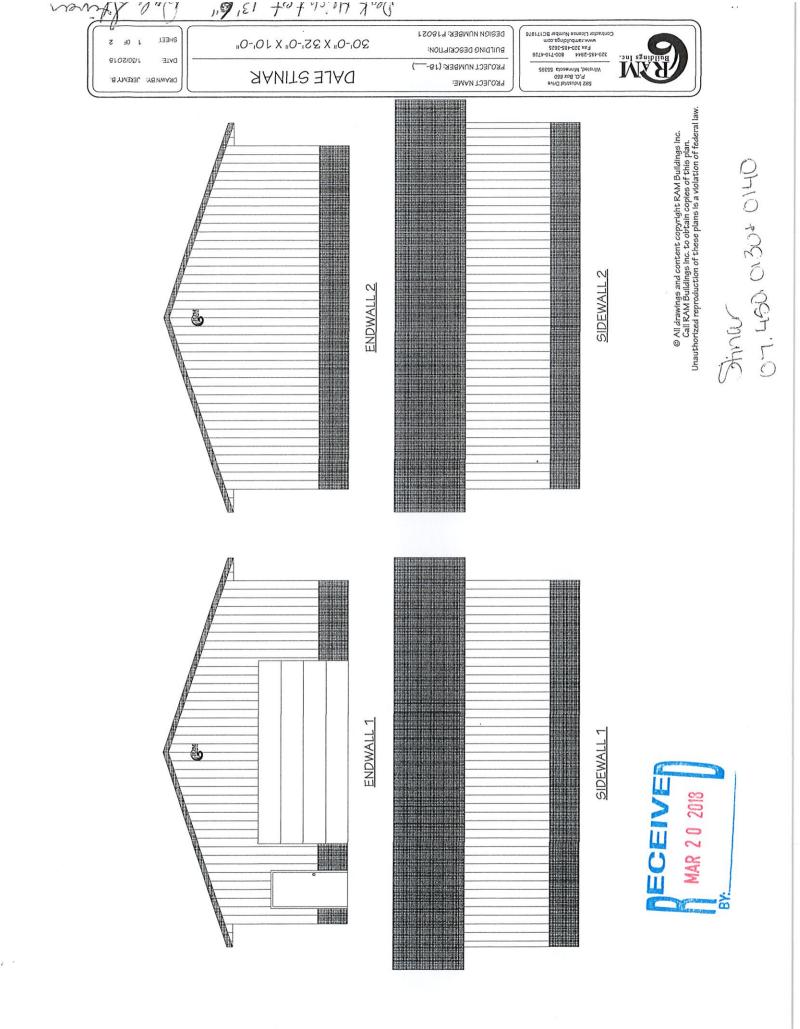


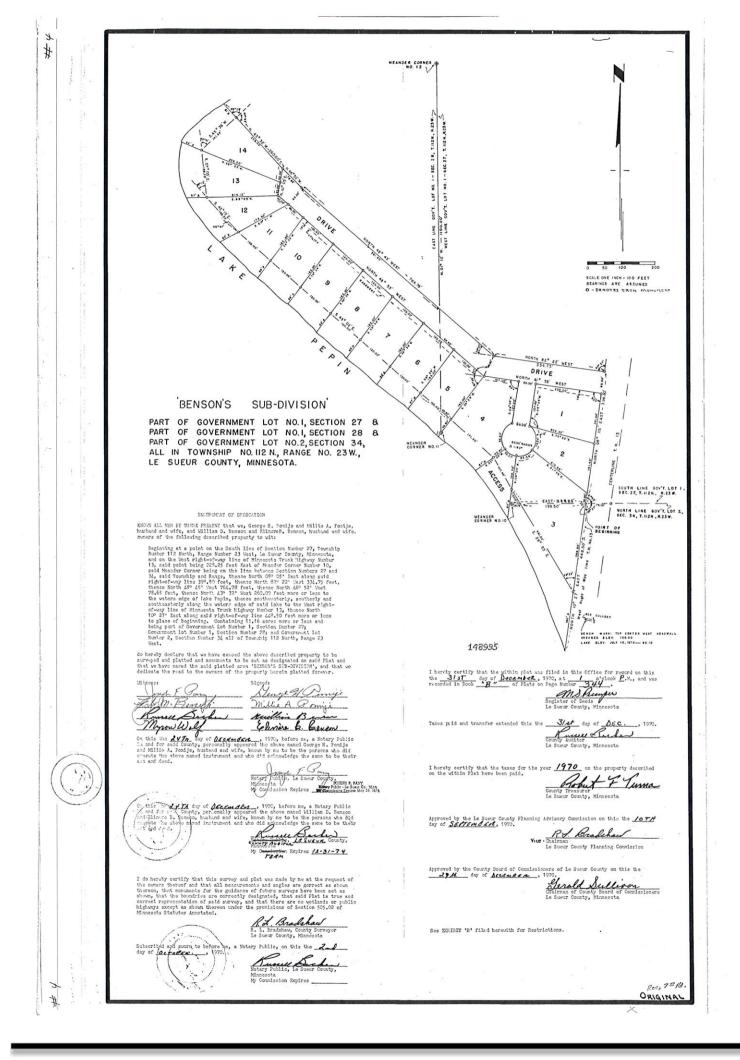


Su	rve	veyor Certification						
I.		Applicant: DALE STIN A	R					
11.	ļ	Name DALE STINA Property Address 16200 Pepin 1 City Montgoney	R And State MN Zip	56069				
III.		Parcel Information: Parcel Number 07.450.0130 07.	450.0140					
IV.	•	Site Plan - Shall be a Certificate of Survey to North point Setbacks Property lines Road Right-Of-Way Lot Dimensions Certificate of Survey to Rakes Well Septic Syst Proposed Proposed Streams Existing str Location of	Access Easements	ect area.				
	 Impervious Surface Required for Shoreland, Business, & Industrial Districts. Itemized current & proposed impervious surfaces to include total percentages. Examples include but are not limited to: rooftops, sidewalks, patios, decks, driveways, parking lots, storage areas and concrete, asphalt, or gravel roads, or tightly compacted soils. 							
	*St	*Site shall be physically staked, <i>then</i> surveyed. *Stakes shall be in place at the time of onsite visit/meeting, or the application will be tabled. *Stakes must remain in place until construction commences.						
V.	Quantities and Submittal Formats: a. One (1) reproducible copy of the request and all other supporting documents.							
	b.	 Ten (10) copies must be submitted for documents <u>lar</u> <u>photographs</u>. 	ger than 11 x 17, documents in cold	or, aerials or				
	c.	c. Electronic version of any supporting documents if ava	ailable.					
	d.	 Pre-application meeting is recommended prior to mal <u>Appointment is necessary</u>. 	king application to ensure submittal	completion.				
	 e. Application must be made in person by the applicant and/or landowner prior to 12 P.M. on the date of application deadline. <u>Appointment is necessary</u>. 							
	f. All required information must be correct and submitted <u>at the time of application</u> , or the application will not be accepted.							
VI.	The	Signatures: The proposed improvements have been physically so reflect an accurate account of current and propos	staked onsite <u>then</u> surveyed on_ ed conditions of the property ide	antified above.				
		hereby certify with my signature that all data contain correct to the best of my knowledge.	ined herein as well as all suppor	ting data are true and				
	(Solling	3/20/18	47465				
	Sui	Surveyor Signature	Date	Lic#				
		OFFICE US	E ONLY					
		3-20-18 Miguel	u R mutto	RECEIVER				
01-15-	LONG CHICAGO	Planning & Zoning Depa	artment Signature	MAR 2 0 2018				

| Buildings Inc. | Contactor Learns Number 80:171876 | DESIGN NUMBER: P18021 | SO'-O" X 32'-O" X 10'-O" | DATE STINAR | DATE: 150/2018 | DATE:







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:	DALE STINAR PID: 07. 450.0130 +0140
Mailing Address:	16200 Pepin Lane, Montgomer, MN 56069
Property Address:	Same
Phone:(452)_	758-2776 Mobile/Cell:(612) 599-2647
Responsible part	y for Implementation/Inspection: - Self
Phone:()_	Mobile/Cell:()_

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).
- 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 3:1 slopes or steeper Straw/Coconut Blanket or High Velocity Wood Blanket

4:1 slopes or steeper

Wood or Straw Blanket with net on both sides 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.

ble & Allow

b. 1.0

(Person Responsible for Implementation)

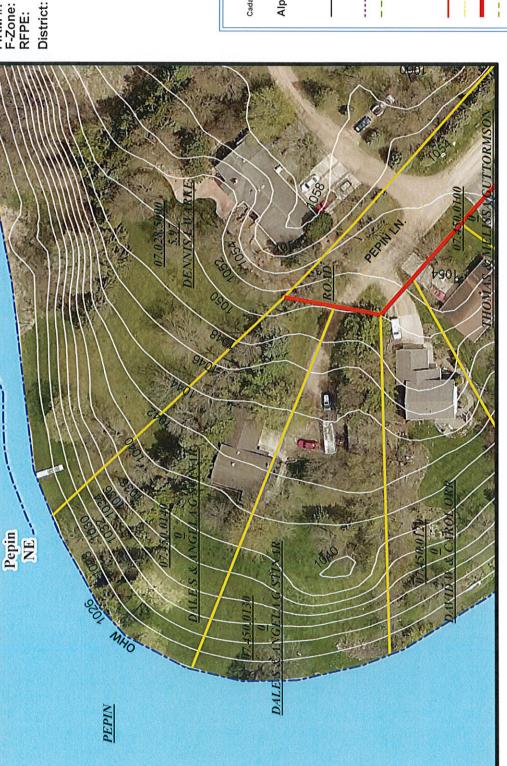
(Date

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



TROSEN LAND SURVEYING, LLC 236 LEWIS STREET SOUTH SHAKOPEE, MN 55379 PH: 612-990-1162 LAND SURVEYING.COM THE FENCE ON THE SOUTHERLY BOUNDARY LINE CROSSES SAID BOUNDARY LINE AS SHOWN. THE NORTHERLY LINE OF LOT 14, BENSON'S SUB-DIVISION IS ASSUMED TO BEAR SOUTH 40 SEGREES 32 MINULTES, ACCORDING TO THE RECORDED PLAT THEREOF, LE SUEUR COUNTY, MINUESOTA 1,972 SQ. FT. 2,511 SQ. FT. 1,175 SQ. FT. 511 SQ. FT. 6,169 SQ. FT. 67,322 SQ. FT. = ELECTRIC TRANSFORMER place Hay Bules/Straw to prevent runoff in the event of vain during OF SURVEY LOTS 13 & 14, BENSON'S SUB-DIVISION = PROPOSED ELEVATION = EXISTING CONTOURS LOTS 13 & 14, BENSON'S SUB-DIVISION, LE SUEUR COUNTY, MINNESOTA GRAVEL SURFACE EXISTING ELEVATION = CONCRETE SURFACE = FOUND MONUMENT 960 SQ. FT. 375 SQ. FT. 585 SQ. FT. LE SUEUR COUNTY, MINNESOTA SET MONUMENT AREA SUMMARY LEGEND WELL HEAD GAS METER for Dale and Angela Stinar PROPERTY DESCRIPTION SLABS: PROPOSED GARAGE: 91 LESS EXISTING SLAB: 3. NET NEW IMPERVIOUS: 54 IMPERVIOUS CALCULATION 6,754 / 67,322 = 10.0% MPERVIOUS CALCULATION 6,169 / 67,322 = 9.2% CONC. WALK/STOOP SI DECKS: TOTAL IMPERVIOUS: TOTAL LOT AREA = TO OHW HOUSE GRAVEL DRIVEWAY: □ ⊗ □3 [6] ● O Z 口 CERTIFICATE K S Construction of garage M. 00/50018 I HEREBY CERTIFY THAT THIS SURVEY, PLAN OR REPORT WAS PREPARED BY ME OR UNDER MY DIRECT SUPERVISION AND THAT TAM A DULY LICENSED LAND SURKYOR UNDER THE LAWS OF THE STATE OF MINNESOTA. E ROSION CONTROL DIAN CERTIFICATION SUB-DIVISION 5439,09 REVISED TROSEN, MN LS 47465. DATE: 03/20/2018 \$88.08.00 W NHO MOS BENSON'S 250 Fr ×1037.7 SETBACK EXISTING SHED 15 FÖÖT SET. # 00.00 % SENT × 1037.1 ×1040.8 139.12 70 (PLAT) " W & N06°59'39" N07°05'00 MCMIVE MINIMA MAR 2 0 2018 GEODETIC STATION 4002 H GSID Station # 17372 ELEVATION = 1032.67 (NGVD 29) MARA SHYT 18.14 BENCHMARK ×1026.3 EDGE OF ICE LOCATED-3/16/2018 ELEVATION=1024.3 ORDINARY HIGH WATER LINE --ELEVATION=1025.0

Railroad Centerline <all other values> Road Centerline Road ROW Vac Easement Line Railroad ROW Geo Twp Line Sub Line 400 Pol Twp Line Contours 2 ft Section Line County Line Road ROW Parcel Line Corp Line Misc Line Gov Lot Parcel Water Lakes Cadastral_Line AlphaTag





13

14

16

3

413

9 15 24

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 development methodology, interpretation of source data, and other circumstances.

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

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

LE SUEUR COUNTY ENVIRONMENTAL SERVICES

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