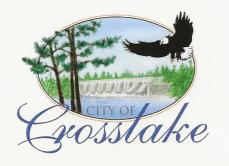
City Hall: 218-692-2688

Planning & Zoning: 218-692-2689

Fax: 218-692-2687



13888 Daggett Bay Rd Crosslake, Minnesota 56442 www.cityofcrosslake.org

CITY OF CROSSLAKE PLANNING COMMISSION/BOARD OF ADJUSTMENT September 25, 2020 9:00 A.M.

Crosslake City Hall 13888 Daggett Bay Rd, Crosslake MN 56442 (218) 692-2689

PUBLIC HEARING NOTICE

Applicant: Brady J & Kimberly A Day

Authorized Agent: N/A

Site Location: 37916 Forest Lodge Rd, Crosslake, MN 56442 on Rush Lake-GD

After-the-Fact Variance for:

- Size of water oriented accessory structure of 239 square feet where 120 square feet is allowed
- Lake setback of 18 feet where 20 feet is required to the water oriented accessory structure (WOAS)
- Bluff setback for a patio of 326 feet where none is allowed
- Bluff setback for a fire pit patio of 264 square feet where none is allowed
- Bluff setback for an additional walkway of 214 square feet where one walkway is allowed
- Bluff setback for an additional walkway of 85 square feet where one walkway is allowed
- Retaining walls in the bluff impact zone where none are allowed
- Dirt moving of 82 yards within a bluff impact zone where none are allowed

To continue use of:

- 239 square foot WOAS where 120 square feet is allowed
- 239 square foot WOAS 18 feet from OHW where 20 feet is required
- 326 square foot patio within the bluff impact zone where none is allowed
- 264 square foot fire pit patio within the bluff impact zone where none is allowed
- 214 square foot walkway within the bluff impact zone where one walkway is allowed
- 85 square foot walkway within the bluff impact zone where one walkway is allowed
- Retaining walls in the bluff impact zone where none are allowed
- Dirt moving of 82 yards within a bluff impact zone where none are allowed

Notification: Pursuant to Minnesota Statutes Chapter 462, and the City of Crosslake Zoning Ordinance, you are hereby notified of a public hearing before the City of Crosslake Planning Commission/Board of Adjustment. Property owners have been notified according to MN State Statute 462 & published in the local newspaper. Please share this notice with any of your neighbors who may not have been notified by mail.

Information: Copies of the application and all maps, diagrams or documents are available at Crosslake City Hall or by contacting the Crosslake Planning & Zoning staff at 218-692-2689. Please submit your comments in writing including your name and mailing address to Crosslake City Hall or (crosslake.net).



STAFF REPORT

Property Owner/Applicant: Brady J & Kimberly A Day

Parcel Number(s): 14080610

Application Submitted: August 10, 2020

Action Deadline: October 6, 2020

City 60 Day Extension Letter sent/ Deadline: N/A / N/A

Applicant Extension Received / Request: N/A / N/A

City Council Date: N/A

Authorized Agent: N/A

After-The-Fact Variance for:

- Size of water oriented accessory structure of 239 square feet where 120 square feet is allowed
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Current Zoning: Shoreland District

Existing Impervious Coverage:

Proposed Impervious Coverage:

6.3%

7.0%

- A stormwater management plan was submitted with the after-the-fact variance application
- A compliant septic compliance inspection is on file dated 4-19-2020

Development Review Team Minutes held on 7-13-2020:

- Property is located on Rush at 37916 Forest Lodge Rd with a setback of 75' lake & 30' bluff
- The WOAS is 12' x 20' in size and landscaping within the bluff setback area
- All setbacks shall be measured to the vertical side of the structure. No part of the structure, such as eaves, can overhang or reduce such setback by more than three feet (Sec. 26-308)
- If the eaves exceed 36" the setback and the impervious coverage shall be measured from the dripline
- Impervious maximum of 25% and if impervious exceeds 20% a Shoreline Rapid Assessment Model form will be completed (Sec. 26-518) or commissioners may condition it
- Design and implement a stormwater management plan (gutters, berm & rain gardens) to update any existing plan, which is required with all variance applications per Article 8, section 26-222, (2), l). When a wetland is being used the stormwater must be filtered to drinking standards before it can flow into any wetland
- A compliant septic compliance inspection is on filed dated 4-17-2020
- Wetland Delineation is a requirement for a variance or a no wetland statement/letter
- A grade and elevation illustration along with a cut and fill calculation is required for a complete variance application
- Discussion on application requirements, procedure, schedule and the requirements/need for a complete application packet by the deadline date; appeal process, special meeting process (apply by August 4th), refund procedure, ATF cost and the need for an site exhibit
- A Land Use Permit will be required prior to construction or updated to the current approval Property owner was informed that before they could be placed on a public hearing agenda the following information is required:
 - 1. A certificate of survey meeting the requirements outlined in Article 8, Sec. 26-222 of the City Land Use Ordinance
 - 2. Grade and Elevation illustration, along with the Cut and fill calculations
 - 3. Wetland delineation or a no wetland statement/letter
 - 4. Septic compliance is on file
 - 5. A complete Variance application with the \$500.00 public hearing fee

Parcel History:

- August 1976 2-1000 gallon tanks
- November 1997 Upgrade septic
- May 1998 24x24 Garage
- August 1999 32x48 Main home with loft & walkout; 12x44 deck; 6x12 porch
- April 2020 Water-oriented accessory structure and dirt
- February 2005 Rip Rap 100'
- April 17, 2020 Compliance inspection

Agencies Notified and Responses Received:

County Highway Dept: N/A

DNR: No comments were received as of 9-14-2020

City Engineer: N/A

Lake Association: No comments were received as of 9-14-2020

Township: N/A

Crosslake Public Works: No comments were received as of 9-14-2020

Crosslake Park, Recreation & Library: N/A

Concerned Parties: No comments were received as of 9-14-2020

POSSIBLE MOTION:

To approve/table/deny the after-the-fact variance to allow:

- Size of water oriented accessory structure of 239 square feet where 120 square feet is allowed
- Lake setback of 18 feet where 20 feet is required to the water oriented accessory structure (WOAS)
- Bluff setback for a patio of 326 feet where none is allowed
- Bluff setback for a fire pit patio of 264 square feet where none is allowed
- Bluff setback for an additional walkway of 214 square feet where one walkway is allowed
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To continue use of:

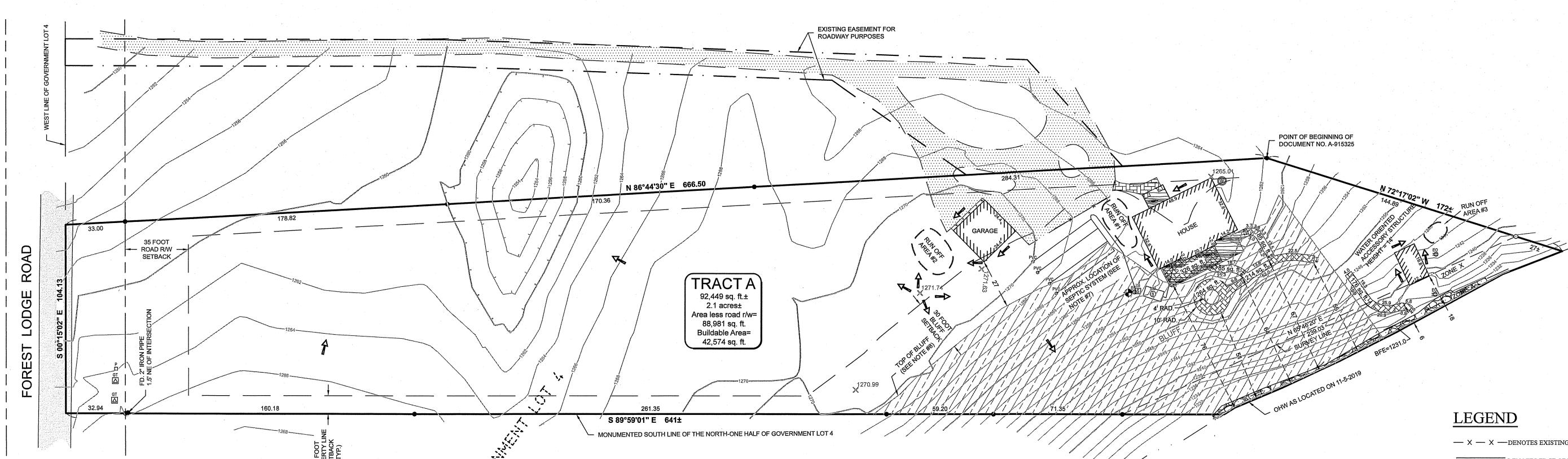
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ANCHOR POINT TRL ANCHOR POINT RD Shoreland District nchor Pt Tri ĸ FOREST LODGE Public 1 4 1

As shown on the certificate of survey dated 8-20-2020

CERTIFICATE OF SURVEY

PART OF GOVERNMENT LOT 4, SECTION 8, TOWNSHIP 137 NORTH, RANGE 27 WEST, **CROW WING COUNTY, MINNESOTA**



LEGAL DESCRIPTION PER DOCUMENT NUMBER A915325

That part of the North Half (N1/2) of Government Lot Four (4), Section Eight (8), Township One Hundred Thirty-seven (137), Range Twenty-seven (27) West, described as follows; Commencing at the Northwest corner of said Government Lot 4, thence South 0 degrees 15 minutes 02 seconds East along the West line of said Government Lot 4 556.00 feet; thence North 86 degrees 44 minutes 30 seconds East 666.50 feet to the point of beginning; thence South 86 degrees 44 minutes 30 seconds West 666.50 feet to the West line of said Government Lot 4; thence South 0 degrees 15 minutes 02 seconds East along the West line of Government Lot 4 105 feet, more or less, to the South line of the North 1/2 of Government Lot 4; thence East along the South line of the North 1/2 of Government Lot 4 630 feet, more or less, to the waters edge of Rush Lake: thence Northeasterly along the shore of Rush Lake to the point of intersection with a line bearing South 72 degrees 17 minutes 02 seconds East from the point of beginning; thence North 72 degrees 17 minutes 02 seconds West 169 feet, more or less, to the point of beginning, Crow Wing County, Minnesota.

together with all hereditaments and appurtenances.

IMPERVIOUS CALCULATIONS

EXISTING ON 11-14-19	IMPERVIOUS AREA (sq.ft.)	Net Area (sq.ft)	Percent Impervious (sq.ft)
House & Covered Entry	1,743	88,981	2.0%
Garage	596	88,981	0.7%
Concrete & Pavers	589	88,981	0.7%
Timber Steps	327	88,981	0.4%
Gravel	2,342	88,981	2.6%
Total	5,597	88,981	6.3%

NOTES:

- 1. Contour interval as shown = 2 foot. Based on NGVD 29 datum. Contours shown have been obtained using standard survey topographic methodologies. Field located on 11-5-2019.
- 2. Zoning for subject tract = "Shoreland District".
- 3. No wetlands were found on 7-10-2020 at the site per Ben Meister, Meister Environmental, LLC. MN Certified Wetland Delineator #1031.
- 4. Property is in "Zone X" and "Zone A" as per the FIRM, Flood Insurance Rate Map. "Zone A" definition: Areas of 100-year flood base elevations and flood hazard factors not determined. "Zone X" definition: Areas of minimal flooding.
- 5. Parcel ID of subject parcel: 14080610.
- 6. The property address of subject parcel: 37916 Forest Lodge Road.
- 7. Approximate location of septic system per sketch prepared by Martin Joyce Septic Service, LLC.
- 8. For bluff as shown is based on Certificate of Survey drawing, review copy, by Cynthia M. Hidde on 11-14-2019 - Stonemark Land Surveying, Inc. file #19317. Contours as shown are after construction field located on 7-27-2020.

IMPERVIOUS CALCULATIONS

Total	6,256	88,981	7.0%
Gravel	2,342	88,981	2.6%
Concrete & Pavers	1,336	88,981	1.5%
Water Oriented Accessory Structure	239	88,981	0.3%
Garage	596	88,981	0.7%
House & Covered Entry	1,743	88,981	2.0%
	(sq.ft.)	(sq.ft)	(sq.ft)
EXISTING on 8-10-2020	IMPERVIOUS AREA	Net Area	lmpervious

RUN OFF CALCULATIONS									
Total Impervious Surface Area (from table above)	6,256 sq. ft.	Х	0.0833 ft.	11	521 cu. ft.				

PROPOSED RUN OFF AREA#1 TOP SURFACE AREA = 315 SQ. FT. BOTTOM SURFACE AREA = 126 SQ. FT. 1' DEEP WITH 3:1 SIDE SLOPES TOTAL RUN OFF STORAGE PROPOSED = 220 CU. FT.

PROPOSED RUN OFF AREA #2 TOP SURFACE AREA = 404 SQ. FT. BOTTOM SURFACE AREA = 212 SQ. FT. 1' DEEP WITH 3:1 SIDE SLOPES TOTAL RUN OFF STORAGE PROPOSED = 308 CU. FT.

PROPOSED RUN OFF AREA #3 TOP SURFACE AREA = 101 SQ. FT. BOTTOM SURFACE AREA = 19 SQ. FT. 1' DEEP WITH 3:1 SIDE SLOPES TOTAL RUN OFF STORAGE PROPOSED = 60 CU. FT.

TOTAL PROPOSED RUN OFF AREA = 588 CU. FT.

_	Χ	 Χ	DENOTE	ES	EXISTING FENCE	I

DENOTES EDGE OF EXISTING

DENOTES EDGE OF EXISTING

DENOTES EDGE OF EXISTING X PAVING STONES

RUSH LAKE

BASED ON NGVD 29 DATUM

GENERAL DEVELOPMENT CLASSIFICATION

100 YEAR FLOOD ELEVATION = 1231.00

HIGHEST KNOWN ELEVATION = 1234.56

INFORMATION OBTAINED FROM CORPS OF

SCALE IN FEET

ON 22" x 34" SHEET

ORIENTATION OF THIS BEARING SYSTEM IS BASED ON WEST LINE OF GOVERNMENT LOT 4 TO HAVE AN

ASSUMED BEARING OF S 00°15'02" E

NORMAL RESERVOIR POOL ELEVATION = 1229.57

ENGINEERS LAKE ELEVATION = 1229.45 ON 11-5-2019

DENOTES EDGE OF EXISTING WOODEN DECKING

DENOTES EDGE OF EXISTING RIP-RAP DENOTES BLUFF AREA

DENOTES EXISTING
INTERMEDIATE CONTOURS DENOTES EXISTING

1208 INTERMEDIATE CONTOURS (DEPRESSION) DENOTES EXISTING INDEX CONTOURS

DENOTES EXISTING INDEX CONTOURS (DEPRESSION)

DENOTES SPOT ELEVATION

DENOTES EXISTING WELL

(EXISTING GRADE) DENOTES EXISTING GROUND TRANSFORMER

DENOTES EXISTING ELECTRIC

DENOTES EXISTING PHONE PEDESTAL & PHONE BOX

DENOTES EXISTING SEPTIC PVC SCO LID DENUTES EADSTING SEATTLE
O S VENT, SEPTIC CLEANOUT, & SEPTIC TANK LID DENOTES EXISTING SEPTIC

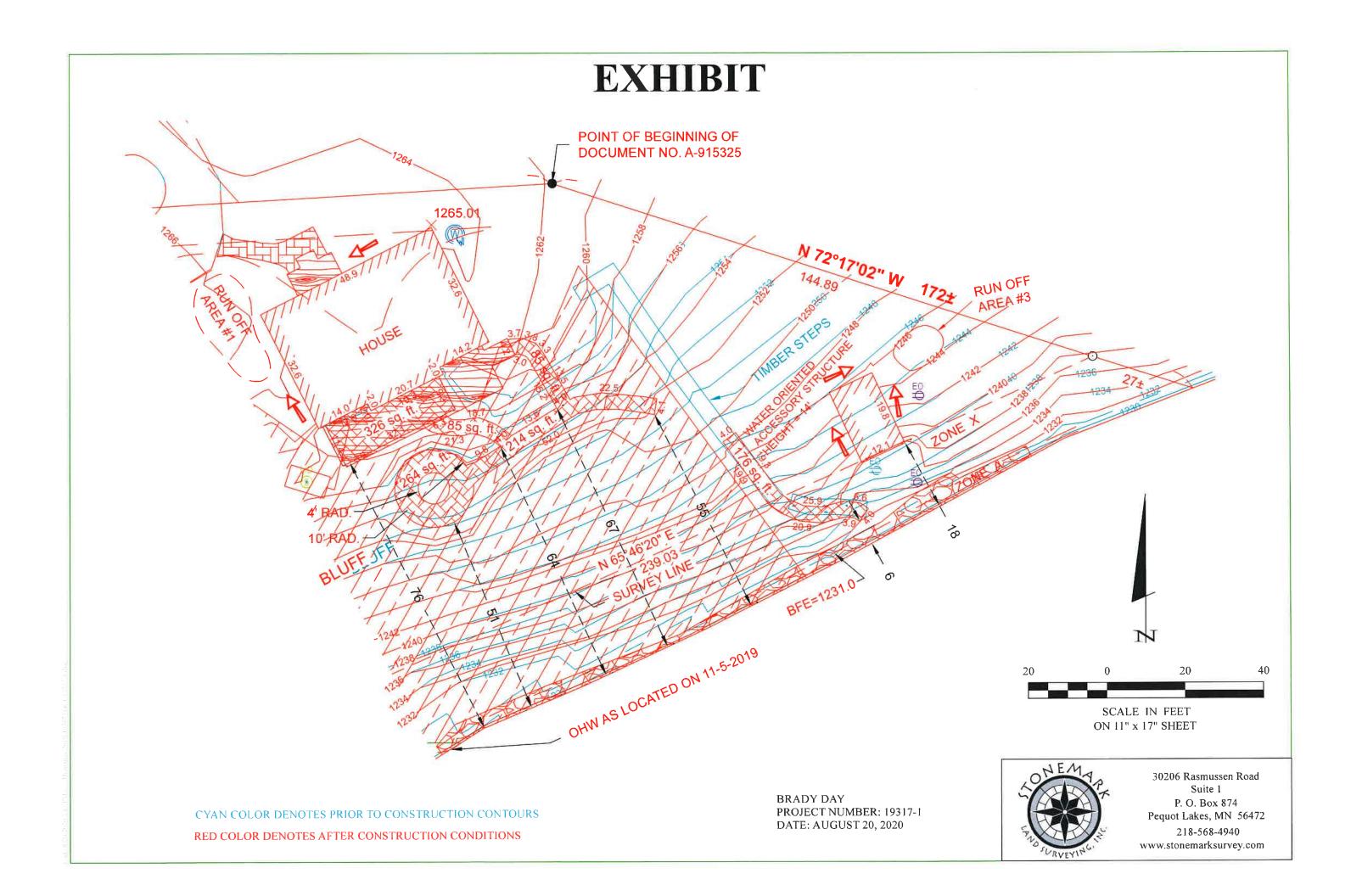
LIFT STATION BENCHMARK: HIGH POINT OF WOOD POST

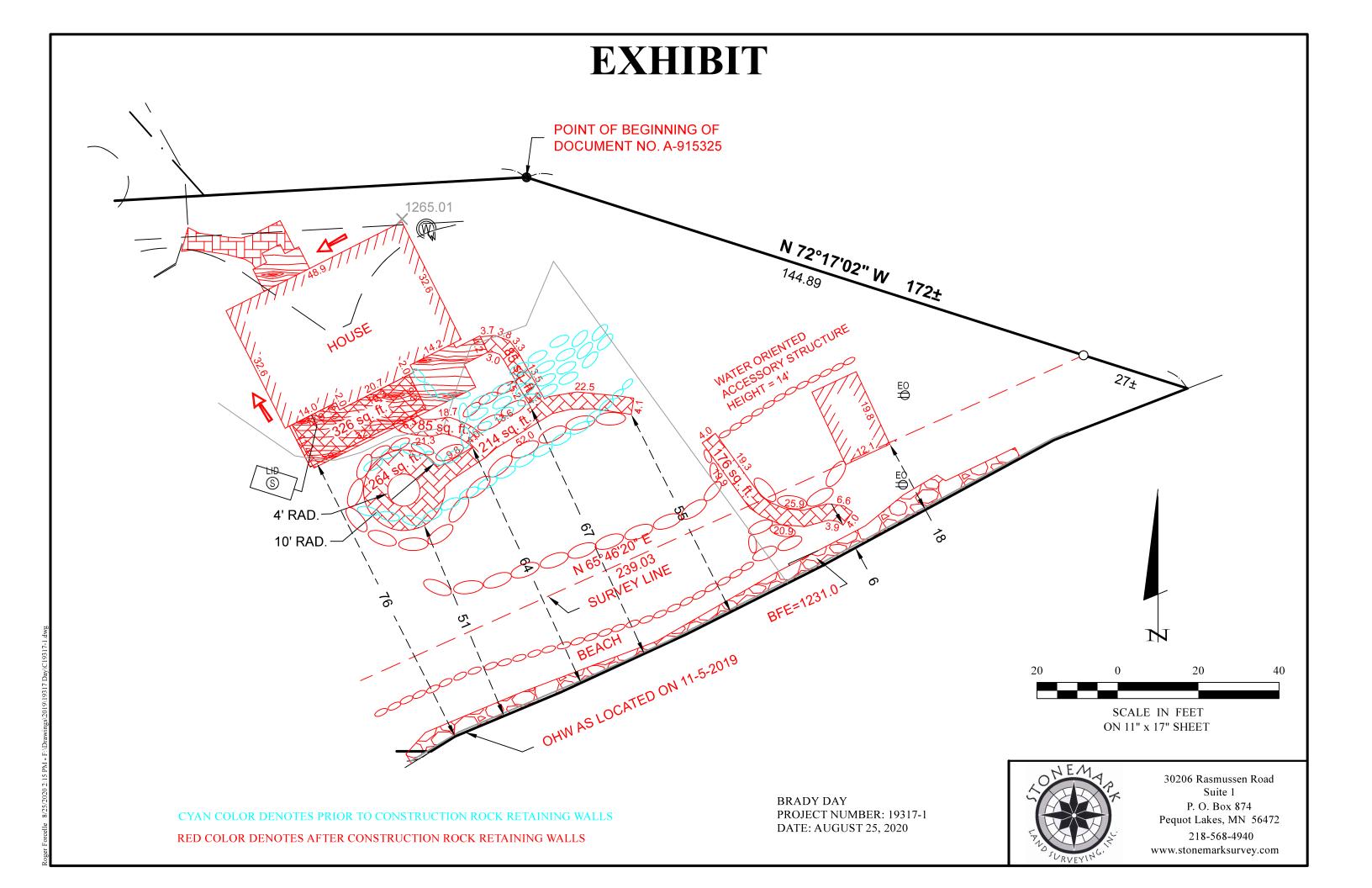
ELEV. = 1260.58 BASED ON NGVD 29 DATUM

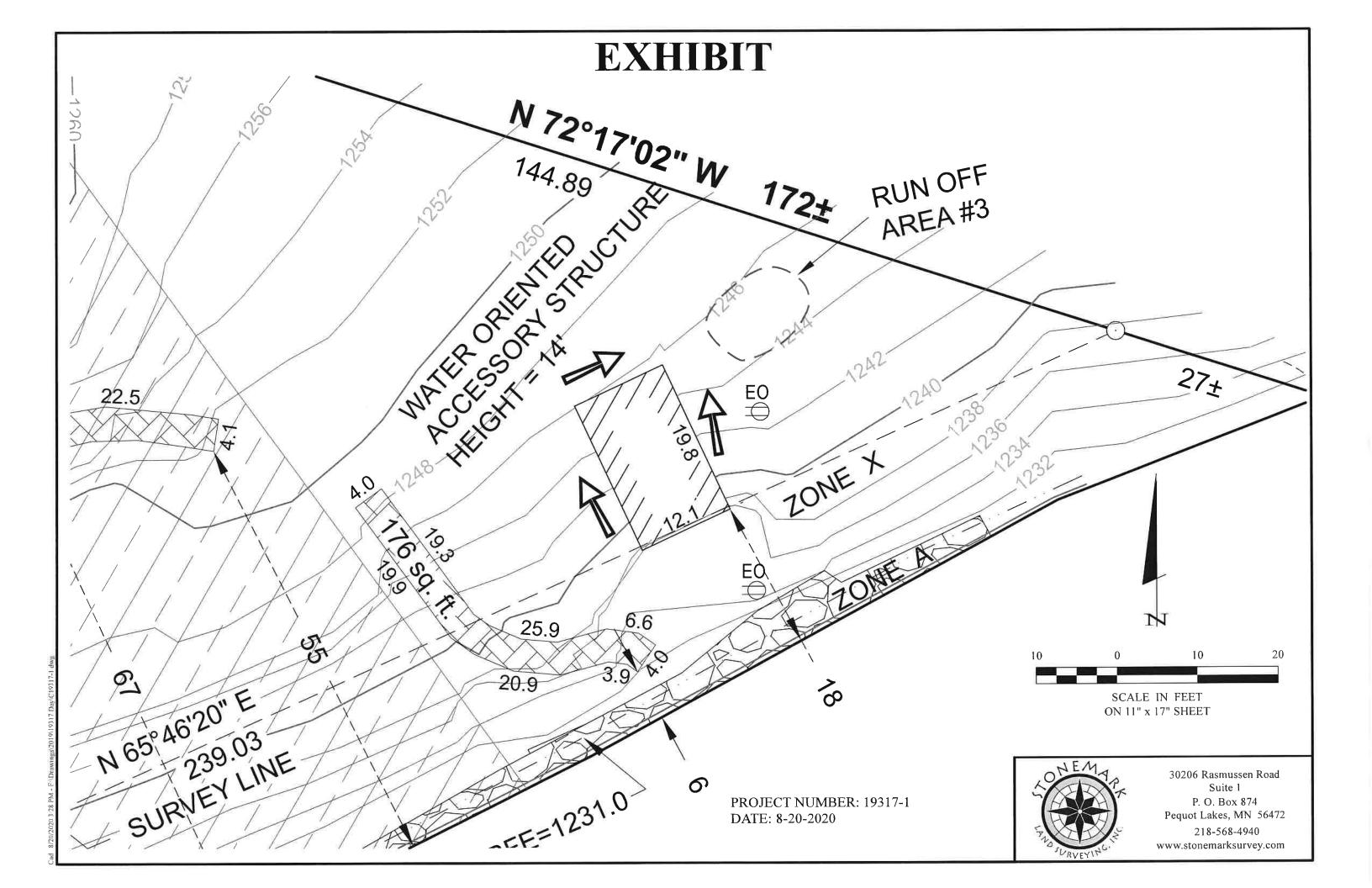
DENOTES MONUMENT FOUND DENOTES IRON MONUMENT

SET MARKED BY LICENSE

of 1

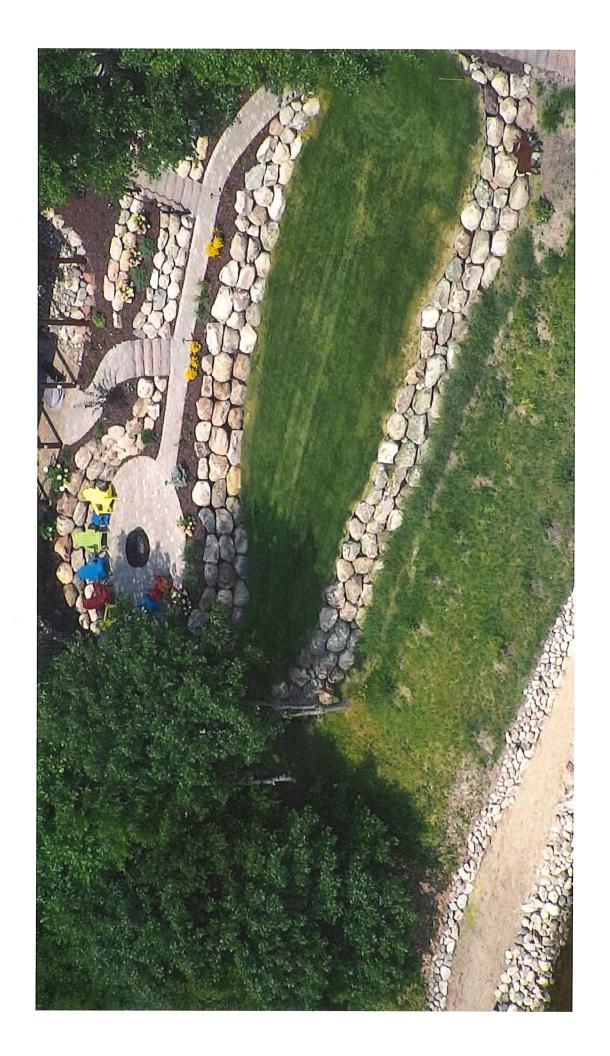






May 2019

May 2019









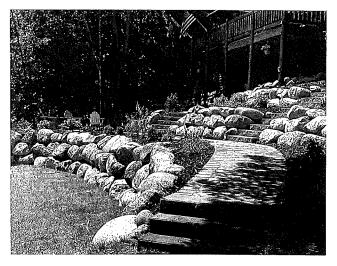


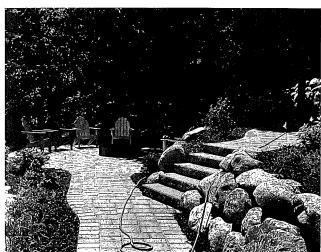


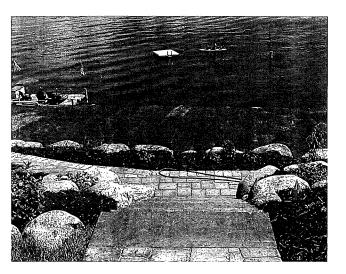








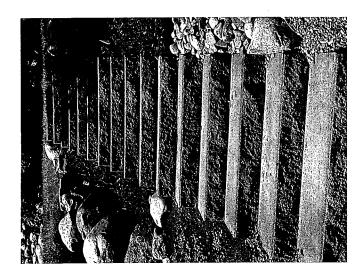


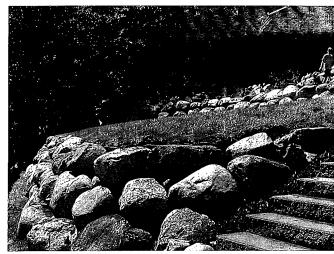














Black Rock Landscaping LLC

Landscape & design

Brady and Kim Day

Material List: Inside Bluff

- 6 yards of small rip-rap removed
- 60 yards of boulders brought in and installed
- 9 yards of crushed rock for paver patio base installed
- 6-7 yards of black dirt installed

Material List: Outside Bluff

- 17-18 yards of black dirt installed
- 6-8 yards of 2-4 inch rock installed

Black Rock Landscaping LLC

Mark Kossan

10851 65th Ave SW

Motley, MN 56466

Phone: (218)-839-5378

Email: markkossan@yahoo.com

Web: blackrocklandscaping.org

Crosslake

SHORELAND/LAND ALTERATION PERMIT APPLICATION

Planning and Zoning Department 37028 Co Rd 66, Crosslake, MN 56442 218.692.2689 (phone) 218.692.2687 (fax) Email – crosslakepz@crosslake.net

1. Shoreland/land alteration permits are valid for two (2) years.

2.	All corners of the proposed structure(s) and property lines need to be staked with visible flags, ribbon, or lathes prior to onsite inspection by the City of Crosslake. Staff highly recommends that the owner retain a licensed surveyor to mark these lines. If the owner chooses to mark without a survey, Staff approval will not confirm these lines. In other words, if a subsequent survey confirms that the lines were improperly marked, you may need to move a structure or buy land from your neighbor to correct the encroachment
3.	It shall be a violation of the City of Crosslake Land Use Ordinance to commence construction before the permit application is approved by the City of Crosslake Initials
4.	The applicant or authorized agent may make application for a shoreland/land alteration permit agreeing to do such work in accordance with all City of Crosslake Ordinances. The applicant or authorized agent agrees that the application, site plan, and other attachments submitted herewith and which are approved by the City of Crosslake are true and accurate. The applicant or authorized agent agrees that, in making application for a shoreland/land alteration permit, the property owner grants permission to the City of Crosslake, at reasonable times, to enter the property to determine compliance of the application with applicable local, county or state ordinances or statutes. It is the applicant's sole responsibility to contact other local, county or state agencies to ensure the applicant has complied with all relevant local, county or state ordinances or statutes; with Minnesota Statutes 2015, section 216D.03 to 216D-07 attached. Contact the MNDNR for any activity and/or material occurring below the OHW. All construction associated with an approved permit shall be compliant with Minnesota Statutes 326B.121 – State Building Code; Application and Enforcement
5.	Please submit the following information with the application:
	 Property owner signature Property owner phone number
	Site sketch showing all setbacks Impervious Surface & Stormwater worksheet

- 6. All properties within the Shoreland District with an impervious surface cover percentage over 15% will be required to submit a stormwater management plan pursuant to Article 11; Sec. 26-309 of the Land Use Ordinance.
- 7. After a complete application is submitted, an on-site inspection is conducted and the application is reviewed, a permit may be issued describing the proposed construction that may take place on the property.

I have read and fully understand the above information. The information provided in this application is true and correct.

Applicant Signature

3/3//2020 Date

When the application and all accompanying plans have been completed, please mail or deliver in person to the City of Crosslake Planning and Zoning, 37028 Co Rd 66, Crosslake, MN 56442. The appropriate fee must accompany all applications. Please make the check payable to the City of Crosslake.

Parcel ID: 14080610 DAY, BRADY J & KIMBERLY A

Parc	e
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Assessment Year: Pay Year:

2020 2021

Property Address:

37916 FOREST LODGE RD

City:

CROSS LAKE

State:

MN

Zip: Multiple Addresses: 56442

Legacy Parcel ID:

No

120082204LB0009

Market NBHD: Class:

14_RSL - CROSSLAKE RES&SEAS LAKESHORE 151 - 4C(12) SEASONAL RESIDENTIAL RECREATION

Lake:

18031100 - RUSH

Deeded Acres:

1.71

Plat

Lot: Block:

Section-Twp-Range:

08 - 137 - 027 14300 -

Tax District: Town/City:

School District: Fire District: Rural Service Watershed:

Sewer District: Hospital: HRA:

Commissioner District:

TIF Project#:

Values

Tax Market Value: Estimated Market Value: Ref Market Value:

889,400 889,400

TIF Tax Capacity: Tax Capacity: State Tax Capacity:

New Construction Value:

0 0 9,868 9,412

Parcel Status

In Forfeiture:

No

Escrow Company: ACH:

No No

Delinquent Homestead

N - Non-Homestead

Relative

Legal

Plat Name:

PT OF N1/2 OF GL 4 DESC: COMM AT NW COR OF SD GL 4 THEN S 15'2" E ALG W LINE OF SD GL 4 556 FT THEN N 86D 44'30" E 666.5 FT TO POB THEN S 86D 44'30" W 666.5 FT TO W LINE OF SD GL 4 THEN S 15'2" E ALG W LINE OF GL 4 105 FT MOL TO S LINE OF N1/2 OF GL 4 THEN E ALG S LINE OF N1/2 OF GL 4 630 FT MOL TO WATERS EDGE OF RUSH LAKE THEN NE'LY ALG SHORE OF RUSH LAKE TO POINT OF INTER WITH A LINE BEAR S 72D 17'2" E FROM POB THEN N 72D 17'2" W 169 FT MOL TO POB. TOGETHER WITH THOSE ESMNTS CREATED BY DOC IN BK 262 OF MORTGAGES PG 739

Sales

03/01/2019

3-1- 5-1-	Sale
Sale Date	Price

Instr. CRV# Type

Grantor/Seller Grantee/Buyer

DAY, BRADY & KIMBERLY A DAY, BRADY J & KIMBERLY A

04/27/2017 04/27/2017 927,000 TD 647779E JACQUELINE J. RANEY.

ОТН

QCD

DAY, BRADY & KIMBERLY A & JUNG, JEREMY W & JOELLE &

TRUSTEE,

ETAL

Lot Impervious Surface Coverage & Landscaping for Stormwater Worksheet

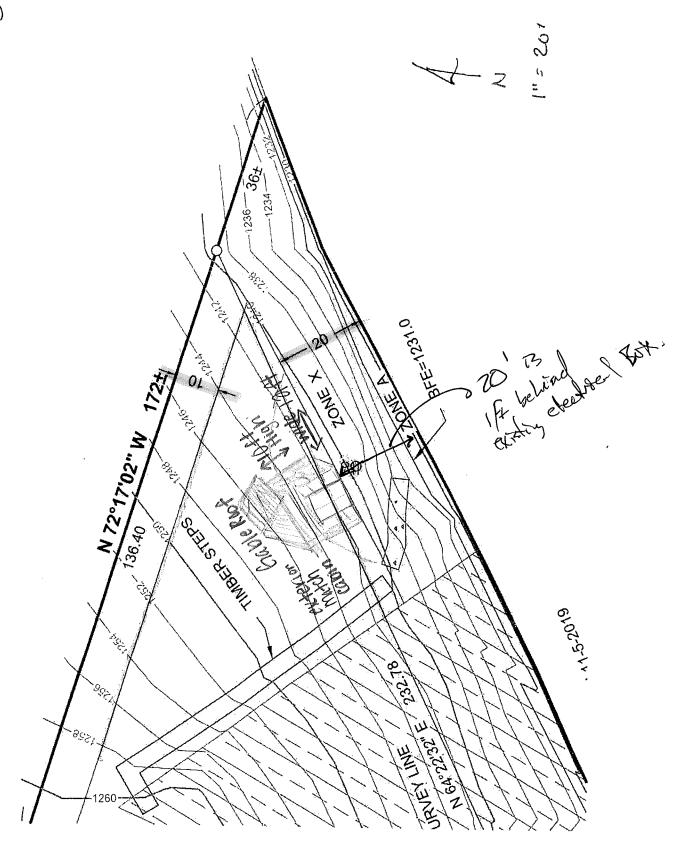
Please use the table below to calculate your impervious surface coverage. Impervious coverage is limited to 25% of the total lot area. Calculate out all that apply to your situation. If a structure has odd dimensions or if using to size stormwater basins, multiple rows / sheets may be needed. If total imp. of irregular structure or driveway is known, just multiply by 1.

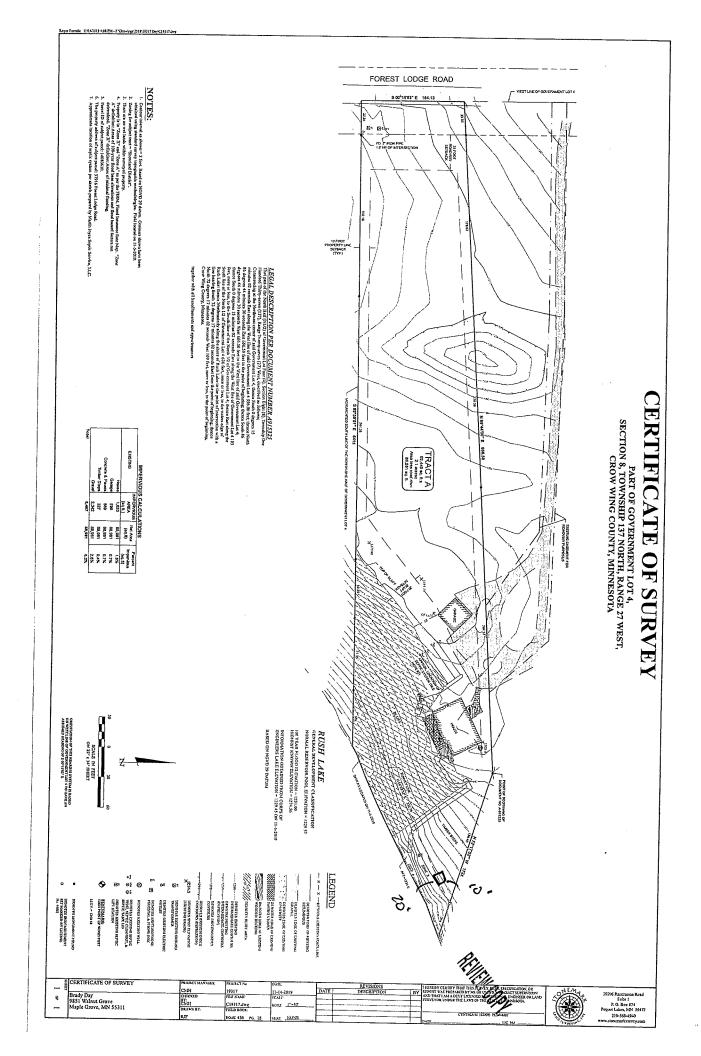
Existing Structures	Length (ft)		Width (ft)		Total (in sq. feet)
	(ft)	Х	(ft)	=	1633 (sq ft)
House, garage, shed	(ft)	Х	(ft)	Н	596 (sq ft)
Boathouse Greenhouse	(ft)	Х	(ft)	=	0 (sq ft)
Other (Dog Kennel, etc.)	(ft)	Х	(ft)	11	0 (sq ft)
, ,	(ft)	Х	(ft)	11	0 (sq ft)
Driveways* & Landscaping:	1200-1				
	(ft)	Χ	(ft)	=	589 (sq ft)
Driveway*, Parking Area, Apron, Boat Ramp, Sidewalk,	(ft)	Х	(ft)	=	327 (sq ft)
Patio, Paving Stones,	(ft)	Х	(ft)	=	2342 (sq ft)
Landscaping (incl. plastic), Other	(ft)	Χ	(ft)	=	0 (sq ft)
	-		Total Existing Impervio	us	0 (sq ft)
Proposed Structures					
	10 (ft)	Х	12 (ft)	=	(ZD 39 ft)
House, garage, shed	(ft)	Χ	(ft)	=	0 (sq ft)
Boathouse Greenhouse	(ft)	Χ	(ft)	=	0 (sq ft)
Other (Dog Kennel, etc.)	(ft)	Χ	(ft)	=	0 (sq ft)
, -	(ft)	Х	(ft)	=	0 (sq ft)
Driveways* & Landscaping:	*Assumes a 12' wide driv	rewa	y unless evidence to the contrary	L	
D: # D I: A A	(ft)	Χ	(ft)	=	0 (sq ft)
Driveway*, Parking Area, Apron, Boat Ramp, Sidewalk,	(ft)	Х	(ft)	=	0 (sq ft)
Patio, Paving Stones	(ft)	Х	(ft)	=	0 (sq ft)
Landscaping (incl. plastic), Other	(ft)	Х	(ft)	=	0 (sq ft)
	<u> </u>	L	Total Proposed Impervio	us	(sq ft)
			Total existing Impervious	=	5487 (sq ft)
Total Lot Area (sq. ft.) = 88,98\			Total w/new Impervious	=	5607 (sq ft)
			% existing impervious	=	6.2 %
			% w/new impervious	=	6.5 %

Simple Calculator for Approximating Size of Stormwater Practice & Amount of Phosphorus Reduction:

Total w/ new impervious:				Storage Gal / Cu ft			ı	3otto 3"	m siz 6"		sq ft) of ii 9"	nfiltratio 12"	on area by 15"	y depth 18"
0	х	0.623 / 0.083 Gal / Cu ft	=	0 Gal	0	Cu ft	cu 1	0 ft x 4	0 cu ft x	2	0 cu ft x 1.33	0 cu ft x 1	0 cu ft x 0.8	0 cu ft x 0.67
Total exst imp	=	0	х	0.0000366	=	0.00		Existing phosphorous loading (lbs/yr)						
Tot w/new imp	=	0	х	0.0000366	=	0.00		Phosphorous reduction w/ stormwater mgmt						
For rain barrels, use this formula to determine size/amount needed:				Roof	are	ea (sq ft)	х	0.5	625	=	0		allons ge om a 1" r	enerated ain event

DOCUMENI NO. A-915325





Individual Usage Details

Device: BRETT JANS | 218,831,7004

Billing period: Apr 29, 2020 - May 28, 2020 Showing details for Talk usage

أقسسات دفعتنا لسفس ودواد	Systematics of the second by	almin a de jugares es anno es je.	Totals for this billing perior			1477 \$0.00 minutes
Date / Time		Contact	Location	Call Type	Minutes	Charge (\$)
05/19/2020	12:49PM		Brainerd, MN	SDDV	4	0.00
05/19/2020	12:53PM		St Cloud, MN	SDDV	1	0.00
05/19/2020	02:45PM	(Magazini edile)	Minneapols, MN	SDDV	4	0,00
05/19/2020	02:54PM		Brainerd, MN	SDDV	4	0.00
05/19/2020	03:17PM		Cross Lake, MN	SDDV	1	0.00
05/19/2020	03:24PM		Brainerd, MN	SDDV	3	0.00
05/19/2020	03:26PM		Brainerd, MN	SDDV	1	0.00
05/19/2020	03:28PM		Incoming, CL	SDDV	4	0.00
05/19/2020	04:19PM		Elk River, MN	SDDV	1	0.00
05/19/2020	04:30PM		Minneapols, MN	SDDV	2	0.00
05/19/2020	04:35PM		incoming, CL	SDDV	1	0.00
05/19/2020	04:44PM		Incoming, CL	SDDV	7	0.00
05/19/2020	05:11PM		Twincities, MN	SDDV	1	0.00
05/19/2020	05:57PM		Twincities, MN	SDDV	2	0.00
05/19/2020	06:54PM		Incoming, CL	SDDV	8	0.00
05/20/2020	06:06AM		Blaine, MN	SDDV	1	0.00
5/20/2020	06:22AM		Incoming, CL	SDDV	1	0.00
5/20/2020	07:43AM		Incoming, CL	SDDV	2	0.00
5/20/2020	MA00:80		Nisswa, MN	SDDV	1	0.00
5/20/2020	09:13AM		Incoming, CL	SDDV	1	0.00
5/20/2020	09:34AM		Incoming, CL	SDDV	2	0.00
5/20/2020	09:38AM		Incoming, CL	SDDV	4	0.00
5/20/2020	09:45AM	218.692.2689	Cross Lake, MN	SDDV	2	0.00
5/20/2020	10:02AM		Incoming, CL	SDDV	2	0,00
5/20/2020	10:08AM			SDDV	1	0.00
5/20/2020	10:33AM	218.692.2689		SDDV	1	0.00
5/20/2020	10:34AM		w -4.	SDDV	1	0.00
5/20/2020	10:35AM			SDDV	3	0.00
5/20/2020	11:19AM			SDDV	3	0.00

Individual Usage Details

Device: BRETT JANS | 218.831.7004

Billing period: Apr 29, 2020 - May 28, 2020 Showing details for Talk usage

gripajeee oo oo galahi jamaa magaziji	erembel	i do got pringemon goda i mejem in sir se se do	Totals for this billing period	d: 518 ca		477 \$0.00 nutes
Date / Time		Contact	Location	Call Type	Minutes	Charge (\$)
05/15/2020	03:24PM		Minneapols, MN	SDDV	1	0.00
05/15/2020	05:53PM		Incoming, CL	SDDV	11	0.00
05/15/2020	07:49PM		Incoming, CL	SDDV	2	0.00
05/15/2020	08:07PM		Brainerd, MN	SDDV	2	0.00
05/16/2020	06:55PM		Brainerd, MN	SDDV	2	0.00
05/17/2020	11:11AM		Minneapols, MN	SDDV	1.	0.00
05/17/2020	11:22AM		Minneapols, MN	SDDV	9	0.00
05/17/2020	12:43PM		Incoming, CL	SDDV	1	0.00
05/17/2020	04:22PM	CATANIS	Incoming, CL	SDDV	4	0.00
05/18/2020	07:28AM	decir	Incoming, CL	SDDV	1	0.00
05/18/2020	07:31AM		Brainerd, MN	SDDV	1	0.00
05/18/2020	07:35AM		Rochester, MN	SDDV	4	0.00
05/18/2020	07:48AM		Cross Lake, MN	SDDV	1	0.00
5/18/2020	08:12AM		Incoming, CL	SDDV	2	0.00
05/18/2020	08:23AM	GENERAL SERVICE	Brainerd, MN	SDDV	5	0.00
05/18/2020	08:33AM		Brainerd, MN	SDDV	1	0.00
5/18/2020	08:36AM		Cross Lake, MN	SDDV	3	0.00
5/18/2020	09:03AM		Rochester, MN	SDDV	2	0.00
5/18/2020	09:41AM	FELLERIES	Incoming, CL	SDDV	2	0.00
5/18/2020	09:55AM		Incoming, CL	SDDV	1	0.00
5/18/2020	10:34AM		Brainerd, MN	SDDV	6	0.00
5/18/2020	10:56AM		Brainerd, MN	SDDV	1	0.00
5/18/2020	10:57AM		Incoming, CL	SDDV	8	0,00
5/18/2020	11:24AM		Incoming, CL	SDDV	1	0.00
5/18/2020	12:14PM	(METER SERVICE)	Rochester, MN	SDDV	4	0.00
5/18/2020	12:36PM		Brainerd, MN	SDDV	1	0.00
5/18/2020	12:37PM		Incoming, CL	SDDV	3	0.00
5/18/2020	12:39PM		Call Wait	SDDV	1	0.00
5/18/2020	12:54PM	218.692.2689	Cross Lake, MN	SDDV	3	0.00



ATF Variance Application
Planning and Zoning Department
37028 County Rd 66, Crosslake, MN 56442
218.692.2689 (Phone) 218.692.2687 (Fax) www.cityofcrosslake.org

Receipt Number: 99334	Permit Number: 2010125 V
Property Owner(s): Brady E Limberly And	:
Mailing Address: 9861 Walnut Enve Ln N maple Gnve, 663	<u>Variances</u> (Check applicable requests)
Site Address: 31910 Forest Wage Rd.	Lake/River Setback Water oriented accessory structure at 18'
Phone Number: <u>VIA - 581 - 3955</u>	where 20' is allowed Road Right-of-Way Setback
E-Mail Address: Kimberlyadaye Notmail.com Parcel Number(s): 1408 0010	Dirt moving, patios, walkways, firepit, and retaining walls
•	☐ Side Yard Setback
Legal Description: See Survey That pt of N1/2 of G]	4 🗆 Wetland Setback
Sec Twp_ 137 Rge_ 26 /(27)/ 28	☐ Septic Tank Setback
Lake/River Name: RUSh Lake - 1803110	☐ Septic Drainfield Setback
Do you own land adjacent to this parcel(s)? Yes No	☐ Impervious Coverage
If yes list Parcel Number(s)	MEIZ ORIENTED Accessory Structure GEZE
Authorized Agent: None	239 sf where one 120 sf is allowed Building Height
Agent Address:	☐ Patio Size
Agent Phone Number:	
Signature of Property Owner(s)	Date 8/1/20
Signature of Authorized Agent(s)	Date
 All applications must be accompanied by a signed Certificate of Stop 1.500 Fee \$500 for Residential and Commercial Payable to "City of Cross No decisions were made on an applicant's request at the DRT mee after DRT does not constitute approval. Approval or denial of app Planning Commission/Board of Adjustment at a public meeting as City of Crosslake Land Use Ordinance. 	sslake" ting. Submittal of an application lications is determined by the
For Office Use: Application accepted by Date 810 7820	Land Use District 5
Lake Class 6 Septic: Compliance 4 17 2020 SSTS Design	Installation

- 1. Yes. Although the water orientated storage structure (WOSS) is larger than the current ordinance allows it is consistent with the look, use, and the setback requirements.
- 2. Yes. The overall property improvements are in line with other lakeshore properties located within the city of Crosslake and improve visual appeal and use to the property while protecting the environment and the lakeshore of Rush Lake.
- 3. Yes. We acknowledge that the existing WOSS was mistakenly made larger (240 sq. ft.) than the ordinance (120 sq. ft.) allows. It is, however over 20 feet back from the water and over 10 feet back from neighboring property lines. It does not impose any sight line issues for our neighbors and they are happy with the property improvements we have made. The larger structure as is, is not negatively impacting another property owner, Rush Lake or the city of Crosslake.
- 4. Yes. The results of the landscaping to the bluff have improved drainage and our erosion issues and concerns. The lakeside and shoreline now has substantially more vegetation and soft scape to enhance the look and function of the property. There was no dirt removed from the bluff. There was an additional 6-7 yards of black dirt that was brought in and spread throughout the property. The WOSS was designed and built into the side of the hill to blend in with the surrounding area while adding accessible storage for our personal use.
- 5. No. We acknowledge that we made mistakes as property owners.
- 6. Yes. We believe added demolition of the structure and bluff areas would have a negative environmental impact. The additional earth moving work would require the use of heavy construction vehicles and excavators resulting in potential further damage to surrounding areas and shore line. This work could possibly result in bluff damage, as the bluff is now secure. The process would also create noise pollution to our neighbors and in the neighboring areas of the lakeshore.
- 7. Yes. See question 8 for details.
- 8. Yes. We applied for the permit during an unprecedented time of Covid 19 shutdown and Crosslake city employees working from home. We were in all honesty naïve about the existing ordinances in regards to bluffs and what was to be required of the property owner. We did not due our due diligence as property owners and for that we are sorry and humbled. We wrongly believed that our contactors were aware of and in compliance with local regulations and ordinances. We were not made aware that the planned landscaping project repairs and improvements were not allowed in the bluff areas per our landscaping contractor. Our contractor with Black Rock Landscaping had extensively worked in the Crow Wing County area and told us we did not need a permit for the work we were doing.

We applied for the (WOSS) permit in good faith knowing that the project would be inspected before, during and at completion. We had miscommunication

with our general contractor Brett Jans, of Timberwood Construction on structure size and we own this mistake. The city inspector approved the staked out area and issued our permit on 4/24. The stakes were never altered or changed in any way by our contractor or us. As the construction progressed our contactor called the city of Crosslake on 5/18 to ensure he had approval to pour and make sure someone would be out to inspect the property. He again called the city 2 times on 5/20, on that day Brett Jans spoke with a woman at the city offices and he states that he received verbal approval to pour the concrete for the structure (to be clear it was his understanding that Ion with the city had inspected the size of structure and gave approval to pour the concrete) We believe that under normal business city operations this size mistake would have been caught, construction halted, and changes made until it was with-in the ordinances size parameters. We personally took out the permit, which in hindsight should have been done by the licensed contractor we hired. Our intentions in building the WOSS were to make sure we did things correctly. We regret this happened and are looking for a resolution that accommodates both the city and our property.

- 9. Yes. We had setout to improve the safety of the property along with visual & environmental improvements. The replacements and improvements created safer, more secure retaining walls, stairs, pathways and added substantial vegetation through out the property and that enables us to stop yard erosion from entering the lake. We have currently invested \$83K on landscaping and \$52K on the water orientated storage structure. Our neighbors on both sides and passing boaters have all commented how vastly improved the property is and how much additional green space it has created while all blending well into the shoreline.
- 10. Yes. There are other existing water orientated storage structures similar in look and size in Crosslake on the various lakes. Also on these same lakes in Crosslake there are also various types/styles of retaining walls and landscaping on existing bluffs.
- 11. Yes. The WOSS as is, is 98% completed. The stone siding and gutters/rain barrels for rainwater runoff management are still pending. Tearing down the structure would result in both environmental and economic damage. Initial estimates are approximately \$20,000 in construction demolition, removal and additional landscaping work. Heavy machinery would need to be brought in resulting in excessive landscape damages and noise for the area. At this point to tear down the boulder wall on the bluff it is unknown how it can be safely done without damage to the bluff and lake. The costs to restore the bluff to original condition are unknown to us except that we know it will be very expensive as well. Please let the record state that it was never our intentions to do anything that was not in line with the city ordinances. We are sorry that the city has to spend time on this issue. It was never our intentions to build a WOSS that was larger than what the city of Crosslake allows. We are asking for the variance on the WOSS so that we can avoid the large environmental and economic cost to get to size the ordinance allows. This is a legacy property for our children and a future retirement home for us. We

love the city of Crosslake and the entire Whitefish Chain and we are committed to protecting the beauty of lake and improve upon what is already here in an environmentally positive way.



City of Crosslake Planning Commission/Board of Adjustment

After-The-Fact Variance Application

Findings of Fact

Supporting/Denying an After-The-Fact Variance

An After-the-Fact Variance may be granted by the Planning Commission/Board of Adjustment when it is found that strict enforcement of the Land Use Ordinance will result in a "practical difficulty" according to Minnesota Statute Chapter 462. The Planning Commission/Board of Adjustment should weigh each of the following questions to determine if the applicant has established that there are "practical difficulties" in complying with regulations and standards set forth in the Land Use Ordinance.				
Is the After-the-Fact Variance request in harmony with the purposes and intent of the Ordinance? Yes No Why?				
2. Is the After-the-Fact Variance consistent with the Comprehensive Plan? Yes No Why?				
3. Is the property owner proposing to use the property in a reasonable manner not permitted by the Land Use Ordinance? Yes No				

Why?

4.	Will the issuance of an After-the-Fact Variance maintain the essential character of the			
	locality? Yes N Why?	Го		
5.	Is the need for an created by the pr Yes No Why?			
6.	Does the need for Yes No Why?	or an After-the-Fact Variance involve more than economic considerations?		
7.	commencing we analysis of this	nt fail to obtain a variance/or comply with the applicable requirements before ork? (Whether the applicant acted in good faith should be considered in the factor)		

8.	Did the applic Yes Why?	cant attempt to comply with the Ordinance by obtaining the proper permits? No
9.	Did the applic Yes Why?	cant make a substantial investment in or improvement to the property? No
10.	Are there oth Yes Why?	ner similar structures in the neighborhood? No
11.		ninimum benefits to the City appear to be far outweighed by the detriment t would suffer if forced to move or remove the structure? No