

Mississippi Headwaters Board Meeting Agenda Cass County Land Dept. Backus, MN

https://us02web.zoom.us/j/81179342418

February 23, 2024 10:00 am

10:00 AM

- Call to Order/Pledge of Allegiance
- **2024 Officers:** Chair- Ted Van Kempen (Hubbard), Vice Chair- Craig Gaasvig (Beltrami), Sec./Treasurer- Steve Barrows (Crow Wing).

10:05 AM Approve/Amend

- Agenda
- Consent Agenda January '23 Minutes & Expenses

Correspondence

- February Press Release
- Testify before House Legacy Finance Committee

Planning and Zoning (Actions)

- H2a24- Wyman Variance
- H2b24- Approval of Hubbard shoreland ordinance amendment 22 to allow schools.

Action / Discussion Items:

- Board Picture
- Formation of Budget & Biennial Conf. committee
- Executive Directors report-Discussion

Misc: Legislature Update (if any), County Updates

Meeting Adjourned - Thank you

Mtgs:

March 22, 2024 10:00 AM- MHB Monthly Meeting, Walker, MN

Mississippi Headwaters Board January 26, 2024

Cass County Board Room Walker, MN

Optional interactive technology: https://us02web.zoom.us/j/83065055410

MEETING MINUTES

Members present: Ted Van Kempen (Hubbard), Craig Gaasvig (Beltrami), Michael Kearney (Aitkin), Bobby Kasper (Morrison), Cory Smith (Itasca), Scott Bruns (Cass), Steve Barrows (Crow Wing), and Tim Terrill (Executive Director).

Others Present:

Pledge of Allegiance

Election of Officers: The 2023 officers were printed on the agenda and there was a call by the chair to open up nominations for Chair, Vice Chair, and Sec./Treasurer. M/S (Kasper/Gaasvig) to approve appoint Comm. Van Kempen as chair again. After discussion it was discussed if anyone wanted to hold a position to do so. Also, Commissioner Barrows requested that we appoint officers to positions in one vote and not as individual positions. Comm. Kasper amended his motion to include all of the three positions. M/S (Kasper/Gaasvig) to amend the current motion to approve of Van Kempen as Chair, Gaasvig as Vice Chair, and Barrows as Sec./Treasurer. Motion Carried.

Chair Van Kempen asked if there were any additions to the agenda.

M/S (Kearney/Barrows) to approve of the agenda. Motion carried unanimously.

Chair Van Kempen asked for approval to the consent agenda. Comm. Gaasvig noted that December and November minutes should be changed to delete "adjourn to the biennial conference." Also Comm. Van Kempen noted a change to the MN Fish discussion about Zach talking with Hubbard County Coalition of Lake Associations instead of lakeshore residents. M/S (Smith/Kasper) to approve of the Consent agenda. Motion carried unanimously.

Correspondence

1. January Press Release- Tim provided a copy of the news release which talked about the MAPCED award being presented to MHB and Aitkin County at the Assoc. of MN Counties Annual meeting.

Planning and Zoning

None

Action/Discussion:

1. MHB Letter of Support- Tim provided the board with a Letter of Support written to MN-Fish supporting a few of their 2024 legislative platform initiatives. Those specific initiatives supported were the continued request for

funding to the statewide fish hatchery system and Public Water Access rehabilitation, and new funding toward proper disposal infrastructure and statewide education campaign for the Keep It Clean education campaign.

M/S (Barrows/Gaasvig) to approve of the Letter of Support. Motion carried unanimously.

- 2. Minnesota Traditions Videos- Tim presented the board with some samples of MN Traditions videos that showed what MHB Commissioners said for social media. Those videos will be played in 2024.
- **3.** MCIT Open Meeting Law Review- Tim said he attended the webnar on the Open Meeting Law that was held by MCIT, and he briefly went over the frequently asked questions that were provided in the power point. The board appreciated the refresher, and were able to discuss what they are doing in their individual counties to meet statutory requirements.

Executive Directors Report

- 1. Tim met with the Great River Road and Aitkin county to explore opportunities to promote natural resource recreation by utilizing the national GRR website. Tim said it has been used in the past to promote events.
- 2. Tim said that he attended the DNR Roundtable and talked with DNR Comm. Strommen about increase in funding, as well as, LSOHC and LCCMR Executive Director Mark Johnson and Becca Nash respectively. He stated that DNR received a 10% increase in funding this year, and that Governor Waltz specifically mentioned MN-Fish; talking with high schools about environmental careers, and Public Water Access funding in his opening speech. Tim noted that MHB is already working or carrying out some of these initiatives before they were supported by the Governor. This is leading to agencies to ask MHB how to lead in the area of recreation.

Performance Review

M/S (Barrows/Smith) to close the meeting for the Executive Directors performance review. Motion carried unanimously.

M/S (Gaasvig/Kasper) to open the meeting. Motion carried unanimously.

The board expressed gratitude for Tim's work and gave specific examples of what was done well and what to work on for next year. M/S (Gaasvig/Smith) to approve of Resolution 2024-01 with a performance rating of Performing and the pay increase associated with the 2024 salary schedule prorated back to 1/1/2024. Motion carried unanimously.

County & Legislative Updates

Comm. Gaasvig discussed redistricting, jail updates, and Northern Township workings with the DNR regarding School Trust Lands. Comm. Smith discussed supply chain issues regarding parts and fixtures for their jail and noted a specific lack of capacity in the county attorney department. Comm. Van Kempen discussed some remodeling and rearrangement of their jail with regard to American Disability Act requirements. He also discussed that Hubbard county is considering hiring economic development staff.

M/S (Barrows/Kasper) to adjourn. Motion carried unanimously.

Ted Van Kempen, Chairman of the Board	Executive Director Tim Terrill

January SFY'24 Budget Sumi	mary		Pro Buc	jected Iget	% of budget spent	
Revenues:	Monthly Amount					Notes
Governor's DNR grant (53290)		\$ 64,479.89	\$ 1	17,800.00	54.74%	non competitive quarterly reimbursement
LSOHC grant (53290)		\$ 3,192.39	\$	8,000.00	39.90%	LSOHC reimbursement
Guidebook sales (58400)		\$ 126.00	\$	200.00	63.00%	reimbursment for Guidebook sales
Enbridge program (58300)		\$ 10,409.92	\$	11,000.00	94.64%	enbridge reimbursement
Miscell. Other revenue (58300)		\$ 780.00	\$	9,000.00	8.67%	LCCMR acquisition
MCIT Dividend (58300)		\$ 42.00	\$	42.00	100.00%	MCIT refund
County Support (52990)	\$ 7,500.00		\$	12,000.00	0.00%	8 county support
LCCMR acquisition	\$ 999.88		\$	1,780.00	0.00%	final LCCMR reimubrsement
Total	\$ 8,499.88	\$ 14,550.31	\$	40,242.00		
Expenses:	Monthly Amount					<u>Notes</u>
Salaries/Benefits						
FICA/Med/PERA/LIFE/LTD/Hlth/						
WC(61000)	\$ 8,737.22	\$ 56,135.42	\$ 1	116,691.00	48.11%	reimbursed by Gov. DNR grant
MCIT insurance/work						
comp/liability (61500)	\$ 3,081.23		\$	2,563.00		reimbursed by Gov. DNR grant
MHB board Per Diem (62680)	\$ 250.00	\$ 1,500.00	\$	2,300.00		reimbursed by Gov. DNR grant
Hotel/Meals/travel exp. (63340)	\$ 10.68	\$ 314.99	\$	1,000.00		reimbursed by Gov. DNR grant
Commissioner Mileage (62720)	\$ 391.28	\$ 1,560.24	\$	2,500.00	62.41%	reimbursed by Gov. DNR grant
Employee Mileage (63320)	\$ 479.54	\$ 2,333.32	\$	3,500.00	66.67%	reimbursed by Gov. DNR grant
Professional Services (62990)	\$ 3,175.00	\$ 10,958.07	\$	35,000.00	31.31%	CW financial, Audit
Office supplies/operations (64090)	\$ 61.54	\$ 2,201.85	\$	2,500.00	88.07%	telephone
Training & Registration Fees (63380)	7 32131	\$ 400.00		800.00	50.00%	

Governor's DNR grant is always \$124K every year

\$

LSOHC grant is around \$6K to \$8K every year

Total

16,186.49 \$ 75,403.89 \$ 166,854.00

^{*}The total under revenue does not reflect the \$124K because it is a non-competitive grant, and it doesn't always fall in the fiscal year.



ACCOUNT DETAIL HISTORY FOR 2024 01 TO 2024 01

ORG OBJECT PROJ YR/PR JNL EFF DATE SRC REF1 REF2	REF3	CHECK #	ОВ	AMOUNT	NET LEDGER BALANCE	NET BUDGET BALANCE
74830 52990 Local Grant		REVISED	BUDGET			.00
24/01 287 01/16/24 GNI 635813 Britny.Mc iNovah CW SUPPORT	C 52657			-1,500.00	-1,500.00	
24/01 527 01/22/24 GNI 636197 Britny.Mc iNovah Hubbard Support	C 52725			-1,500.00	-3,000.00	
24/01 771 01/26/24 GNI 636518 Britny.Mc iNovah cass county support	C 52783			-1,500.00	-4,500.00	
24/01 771 01/26/24 GNI 636519 Britny.Mc iNovah Aitkin County support	C 52783			-1,500.00	-6,000.00	
LEDGER BALANCES DEBITS:	.00	CREDITS:	-6,000.00	NET:	-6,000.00	
74830 53290 Natural Resources		REVISED	BUDGET			.00
24/01 308 01/12/24 GNI ST OF MN DNR OMB INVOICE 4				-999.88	-999.88	
LEDGER BALANCES DEBITS:	.00	CREDITS:	-999.88	NET:	-999.88	
74830 58300 Miscellaneous Other Re	venue	REVISED	BUDGET			.00
24/01 287 01/16/24 GNI 635814 Britny.Mc iNovah CLEARWATER COUNTY SUPPORT	C 52657			-1,500.00	-1,500.00	
24/01 1131 01/30/24 GNI 636726 Britny.Mc iNovah Sibley AIS Support 2024	C 52820			-750.00	-2,250.00	
LEDGER BALANCES DEBITS:	.00	CREDITS:	-2,250.00	NET:	-2,250.00	
74830 61000 Salaries & Wages - Reg	ular	DE)/TCED	DUDGET			00
24/01 244 01/12/24 PD7 ==0112 1240112	1240112	REVISED	BUDGET	2 000 27	2 000 27	.00
24/01 244 01/12/24 PRJ pr0112 1240112 pay011224 WARRANT=240112 RUN=1 BI-WE	1240112 EKL	1240		2,988.27	2,988.27	
24/01 704 01/26/24 PRJ pr0126 1240126 pay012624 WARRANT=240126 RUN=1 BI-WE	1240126 EKL	1240		2,988.28	5,976.55	
LEDGER BALANCES DEBITS: 5	,976.55	CREDITS:	.00	NET:	5,976.55	



ACCOUNT DETAIL HISTORY FOR 2024 01 TO 2024 01

ORG YR/PR	OBJECT PROJ JNL EFF DAT	E SRC REF1 REF2	REF3	CHECK #	ОВ		AMOUNT	NET LEDGER BALANCE	NET BUDGET BALANCE
74830	61200	Active Insurance							00
				REVISED	BUDGET				.00
		4 PRJ pr0112 1240112 ANT=240112 RUN=1 BI-		1240			936.41	936.41	
24/01 F	704 01/26/2 pay012624 warr	4 PRJ pr0126 1240126 ANT=240126 RUN=1 BI-	5 1240126 WEEKL	1240			958.45	1,894.86	
L	EDGER BALANCES	S DEBITS:	1,894.86	CREDITS:		.00	NET:	1,894.86	
74830	61300	Employee Pension & F	FICA						
				REVISED	BUDGET				.00
24/01 F	244 01/12/2 pay011224 warr	4 PRJ pr0112 1240112 ANT=240112 RUN=1 BI-	2 1240112 WEEKL	1240			432.90	432.90	
24/01 F	704 01/26/2 pay012624 WARR	4 PRJ pr0126 1240126 ANT=240126 RUN=1 BI-	5 1240126 WEEKL	1240			432.91	865.81	
L	EDGER BALANCES	G DEBITS:	865.81	CREDITS:		.00	NET:	865.81	
74830	61500	Worker's Compensation	on						
				REVISED	BUDGET				.00
	349 01/18/2 v C012324 2024	4 API 101939 PC and WC Renewal	209986 MN COUNT	19534 TIES INTERGOV	73		3,081.23	3,081.23	
L	EDGER BALANCES	S DEBITS:	3,081.23	CREDITS:		.00	NET:	3,081.23	
74830	62100	Telephone		REVISED	BUDGET				.00
24/01 V	235 01/16/2 C011624 COUN	4 API 006205 TY WIDE PHONE BILL	209747 CONSOLIE	367 DATED TELECOM	41		6.54	6.54	
24/01 r	704 01/26/2 pay012624 WARR	4 PRJ pr0126 1240126 ANT=240126 RUN=1 BI-	5 1240126 -WEEKL	1240			55.00	61.54	
L	EDGER BALANCES	S DEBITS:	61.54	CREDITS:		.00	NET:	61.54	

2



ACCOUNT DETAIL HISTORY FOR 2024 01 TO 2024 01

ORG YR/PR		DATE SRC REF1 REF2		CHECK #	ОВ	AMOUNT	NET LEDGER BALANCE	NET BUDGET BALANCE
74830	62680	Non-Employee Per Diem	S	REVISED	BUDGET			.00
24/01 W	1112 01/ A013024	/30/24 API 003356 MHB MEETING AND MILEAGE		369 COUNTY TREAS	00	50.00	50.00	
		/30/24 API 003257 MHB MEETING AND MILEAGE	210431 GAASVIG	368 G, CRAIG	98	50.00	100.00	
24/01 W	1112 01/ A013024	/30/24 API 006952 MHB MEETING AND MILEAGE	210434 MICHAEL	369 . KEARNEY	02	50.00	150.00	
24/01 W	1112 01/ A013024	/30/24 API 006995 MHB MEETING AND MILEAGE	210435 CORY SM	19536 IITH	93	50.00	200.00	
		/30/24 API 100532 MHB MEETING PER DIEM		19536 NN COUNTY AUDI	95	50.00	250.00	
L	EDGER BALA	ANCES DEBITS:	250.00	CREDITS:		.00 NET:	250.00	
74830	62720	Non-Employee Mileage		REVISED	BUDGET			.00
24/01 W	1112 01/ A013024	/30/24 API 003356 MHB MEETING AND MILEAGE	210427 HUBBARD	369 COUNTY TREAS	00	37.52	37.52	
24/01 W	1112 01/ A013024	/30/24 API 003257 MHB MEETING AND MILEAGE	210431 GAASVIG	368 G, CRAIG	98	68.34	105.86	
24/01 W	1112 01/ A013024	/30/24 API 006952 MHB MEETING AND MILEAGE	210434 MICHAEL		02	77.72	183.58	
24/01 W	1112 01/ A013024	/30/24 API 006995 MHB MEETING AND MILEAGE	210435 CORY SM	19536 IITH	93	91.12	274.70	
24/01 W	1112 01/ A013024	/30/24 API 006980 MHB MEETING MILEAGE	210437 ROBERT	369 F. KASPER	05	116.58	391.28	
L	EDGER BALA	ANCES DEBITS:	391.28	CREDITS:		.00 NET:	391.28	
74830	62990	Prof. & Tech. Fee - 0	ther	REVISED	BUDGET			.00
		/09/24 API 101649 PAULA LSOHC	209304 WEST CO	19532 MMUNICATIONS	55	8,245.00	8,245.00	
24/01 W	165 01/ A010924	/09/24 API 100171 CWLSOHC INVOICE # 2	209305 CROW WI	19532 ING SWCD	47	750.00	8,995.00	
24/01	282 01/	/16/24 API 006007	209755	368	00	3,367.60	12,362.60	



ACCOUNT DETAIL HISTORY FOR 2024 01 TO 2024 01

ORG YR/PR	OBJECT PROJ JNL EFF DATE SRC REF1 REF2	REF3	CHECK # OB		AMOUNT	NET LEDGER BALANCE	NET BUDGET BALANCE
W	A011624 TNC LSOHC INVOICE #2	THE NATU	RE				
24/01 W	586 01/23/24 API 102404 A012324 EASEMENT BROCHURES	210032 ALLEGRA	1953492		905.80	13,268.40	
24/01 W	586 01/23/24 API 001802 A012324 HEINECKE AUDIT	210033 HEINECKE	36846 HUGH		2,650.00	15,918.40	
	1503 01/31/24 GEN CURRING FINANCIAL SERVICE				525.00	16,443.40	
LE	DGER BALANCES DEBITS:	16,443.40	CREDITS:	.00	NET:	16,443.40	
74830	63320 Employee Mileage						
			REVISED BUDGE	Т			.00
	836 01/26/24 GNI OOP Grand Rapids				108.08	108.08	
	TIM TERRILL - Grand Rap 836 01/26/24 GNI OOP Mill Park Planning	ids high school	and city hall		39.37	147.45	
24/01	TIM TERRILL - Mill Park 836 01/26/24 GNI OOP Grand Rappids 1W1P in M	cGregor			69.43	216.88	
	TIM TERRILL - Grand Rap 836 01/26/24 GNI OOP MHB December board meet	•	regor		69.43	286.31	
24/01	TIM TERRILL – MHB Decem	ber board meetin	g		193.23	479.54	
LE	DGER BALANCES DEBITS:	479.54	CREDITS:	.00	NET:	479.54	
74830	63340 Hotel & Meals Trave	el Expense	REVISED BUDGE	т			.00
24/01	837 01/26/24 GNI 1w1P Miss. Grand Rapids TIM TERRILL - MCDONALD'	S F28173 - 1w1p	Miss. Grand Rapids	meeting	10.68	10.68	
LE	DGER BALANCES DEBITS:	10.68	CREDITS:	.00	NET:	10.68	
	GRAND TOTAL DEBITS:	29,454.89	CREDITS:	-9,249.88	NET:	20,205.01	
	38 Records printed	** FND OF BEDO	PT - Conorated by	Vonio Wiggins	**		

** END OF REPORT - Generated by Korie Wiggins **



IMMEDIATE PRESS RELEASE 2/1/24

Media Contact
Tim Terrill
218-824-1189
timt@mississippiheadwaters.org
www.mississippiheadwaters.org
322 Laurel St.
Brainerd, MN 56401

Mississippi Headwaters Board Hears Legislative Platform from MN-Fish

Gary Leaf described the role of MN-Fish and the discussion revolved around the development and implementation of advocacy campaigns aimed at promoting clean lakes and increasing outdoor activities, particularly fishing. The objective is to enhance the health of lakes, educate stakeholders about their responsibility in maintaining lake cleanliness and engage younger generations in outdoor activities. A legislative platform paper was passed out to MHB board members showing that MN-Fish supports investing in the fish hatchery system and Public Water Access (PWA's) rehabilitation. Hopefully the funding could be given to counties in a competitive format so counties could prioritize their accesses. He also talked about the Keep It Clean Campaign and thought that Minnesota Traditions social media campaign could use that as a winter campaign; and also talked about supporting funding for fishing and recreation at the retail level. Discussion ensued and Comm. Van Kempen said that Zach Gutknecht from Beltrami County presented the Keep it Clean campaign to the Hubbard County Coalition of Lake Associations and they learned about the problems associated with ice fishing waste. Comm. Gaasvig pointed out that more than education is needed for the Keep it Clean campaign because garbage and human waste are being generated and the county doesn't have enough funding to separate or build disposal infrastructure to support the amount of waste being generated. Beltrami county has data on the thousands of pounds of waste being generated on Red Lake, and says there are small cities being created on ice fishing lakes due bigger and comfortable ice fishing RV's being produced now. Garry emphasized the need for an open and competitive system to tackle this problem, allowing for different counties to contribute their ideas. He said this will need to be explained in the legislature, but would like to get some data on the amount of trash being generated on destination lakes in their county. The MHB advised Executive Director Tim Terrill to develop a letter of support for these initiatives and present it at the January board meeting.



House Legacy Fina normal. I guess. Thank you. Legacy Fund balances Thank you, Mister Chair.

MIN House 1 0 10:18 / 1:16:14 Wednesday February 14, 2024



Planning and Zoning

H2a24- Wyman Variance H2b24- Approval of Hubbard shoreland ordinance amendment 22 to allow schools.

A000433460
HUBBARD COUNTY, MINNESOTA
CERTIFIED, FILED, AND/OR
RECORDED ON
1/23/2024 3:05:43 PM

HUBBARD COUNTY RECORDER
BY TK Dep PAGES: 3

LAUREN ANDERSON

WELL CERT RCVD

MTG REG TAX PD \$

DEED TAX PD
TAX EXEMPT ____

VARIANCE PROCEEDINGS APPROVAL OF VARIANCE

In the Matter of: Amended Variance Application 51-V-23

Applicants are requesting a variance from Sections 502.1 and 502.2 of the Shoreland Management Ordinance (SMO) for a proposed accessory structure to be placed within the 10' side lot line setback. Applicants are also requesting a variance from Section 904.6 of the SMO to exceed the 25% of lot area impervious surface area threshold.

Owner:

Brett and Sherry Wyman 51185 W Mayberry Dr. Cass Lake, MN 56633

The above entitled matter came on to be heard before the Board of Adjustment on the 22nd day of January, 2024, on a petition for a variance pursuant to the Hubbard County Shoreland Management Ordinance for the following described property:

See Attached, Parcel 07.01.01600

IT IS ORDERED that a variance be approved.

Kovacovich made a motion to approve the variance application on the condition that the stormwater management plan included in the application must be implemented.

Grob seconded the motion that passed 4 - 1 with Andres voting nay.

This is in accordance with Section 1103 of the Hubbard County Shoreland Management Ordinance and the findings of fact on file with the Environmental Services Department.

	DATED this 23rd day of January, 2024			
	Verbrica Andres Chair, Board of Adjustment			
STATE OF MINNESOTA)	HUBBARD COUNTY			
ss. COUNTY OF HUBBARD)	ENVIRONMENTAL SERVICES OFFICE			
I, Eric Buitenwerf, Environmental Services Director for the County, with and in for said County, do hereby certify that I have compared the foregoing Copy and Variance Proceedings with the original record thereof preserved in my office, and have found the same to be a correct and true transcript of the whole thereof.				
IN TESTIMONY WHEREOF, I have hereunto subscribed my hand at Park Rapids, Minnesota, in the County of Hubbard on the				
	Eric Buitenwerf Hubbard County Environmental Services			
STATE OF MINNESOTA)				
ss. COUNTY OF HUBBARD)				
On this Add day of Thursday of Said County, personally appeared Buitenwerf, Environmental Services I executed the foregoing instrument a act and deed.	A.D. 2024, before me, a Notary Public within and developed Awards, Chair, Board of Adjustment, and Eric Director, to me known to be the person described in and who and acknowledged that they executed the same as their free			
STACI ELAINE LEE Notary Public State of Minnesota My Commission Expires January 31, 2028	Staci Elaine Lee, Notary Public			

My commission expires January 31, 2028

Drafted by: Staci Elaine Lee, Administrative Assistant, 301 Court Ave, Park Rapids, MN 56470



Environmental Services

301 Court Avenue, Park Rapids, MN 56470

Phone: 218.732.3890

www.co.hubbard.mn.us/departments/environmental_services/index.php

January 23, 2024

Brett and Sherry Wyman 51185 W Mayberry Dr. Cass Lake, MN 56633

Re: Hubbard County Board of Adjustment decision for Variance Application 51-V-23

Dear Mr. and Mrs. Wyman,

The Hubbard County Board of Adjustment (BOA) met on Monday, January 22, 2024 to review and consider the following variance application:

Amended Variance Application 51-V-23 by Brett and Sherry Wyman: Part of Gov't Lot 11, Section 1, Township 145, Range 32, Farden Township on Wolf Lake, a recreational development lake. Parcel 07.01.01600. Applicants are requesting a variance from Sections 502.1 and 502.2 of the Shoreland Management Ordinance (SMO) for a proposed accessory structure to be placed within the 10' side lot line setback. Applicants are also requesting a variance from Section 904.6 of the SMO to exceed the 25% of lot area impervious surface area threshold.

The official decision of the Hubbard County Board of Adjustment is as follows:

Kovacovich made a motion to approve the variance application on the condition that the stormwater management plan included in the application must be implemented.

Grob seconded the motion that passed 4 – 1 with Andres voting nay.

This is in accordance with Section 1103 of the Hubbard County Shoreland Management Ordinance and the findings of fact on file with the Environmental Services Department.

In order for this variance to be valid, it must next be certified by the Mississippi Headwaters Board (MHB) because your property is located in the MHB Comprehensive Plan's jurisdictional area. I plan to present the BOA's decision on the application to the MHB at its February 2024 meeting. The MHB Executive Director will send you written notification of the MHB's decision.

If the MHB certifies your variance, you may then apply for the necessary permit(s) for the projects that are required before work on the project can begin.

Please contact our department at (218) 732-3890 with any questions.

Most sincerely,

Eric Buitenwerf

Environmental Services Director

Updated 12/2023



RECEIVED DEC 1 1 2023

Variance Application

Hubbard County Environmental Services

301 Court Ave., Park Rapids, MN 56470

Phone: 218.732.3890

 $www.co.hubbard.mn.us/departments/environmental_services/index.php$

This form must be legibly completed in INK. Applicant name(s): BRETT AND SHERRY WYMAN	Date: 11/03/23
Owner name(s) (if different from applicant):	Section 19 1 19 10 19 10 10 10 10 10 10 10 10 10 10 10 10 10
Mailing address (PO Box/Street, City, State, Zip): 5118	35 W MAYBERRY DR, CASS LAKE, MN 56633
E911 property address: 32494 WOLF LAKE RD, CASS LA	KE MN 56633
Phone: <u>218-556-8179</u> Alt. phone: <u>218-556-0057</u>	Email: SHERRY079@YAH00.COM
Tax parcel number(s): 07.01.01600	
	CENT BEACH PB CONT ON LN EXT E172 TO CREEK S AL CREEK 61
Sect: 01 Twp: 145 Rng: 032 Lake/river name:	Is this request after-the-fact? ○ Yes
Place an "X" by the ordinance(s) and provide the serequesting a variance. ☑ Shoreland Management Ordinance ☐ Subdivision Ordinance ☐ Sign Ordinance ☐ Subsurface Sewage Treatment System ☐ Other	Section(s) of said ordinance(s) from which you are Section(s): 502.1 Section(s): 904.6 Section(s): Section(s): Section(s): Section(s):
Explain your requested variance need(s): Give detail why you cannot complete the project by permit as the burde additional sheets labeled "Variance Request", if necessary.	ils of the type, size, and purpose of proposed changes. Explain
vide at the north side of the lot and 61 feet wide at the Buitenwerf, the lot is 51 feet wide where the propose place the garage less than the 10 foot set back from named from both east and west property lines. Due to	foot wide by 36 foot long garage. We are unable to t set back from the sides of the lot. The lot is 50 feet he south end of the lot. Per the instructions from Mr d garage will go. This means we need a variance to the property lines. The garage would be 6 feet 6 to the garage being outside of the 25% impervious t area will need to be installed on the east side of the
whetship and/or law to apply for the variance in question. By signing this application, I hereby certificts and conditions concerning the proposed variance application. I hereby state and affirm that are true and accurate. I understand that if any of the information provided by me in this application is any accompanying permit based upon the supplying of inaccurate information. I understand and agrees assonable times and in a reasonable manner, to enter the land and premises that are the subject of	orized agent thereof, and I agree to this application and warrant and assert that I am authorized by fy that the information contained in this application is a true, accurate and complete representation of y and all applications, sketches, surveys, and all other attachments and documents submitted herewith is later found or determined by the County to be inaccurate, the County may revoke the variance and/or ee that in making application for a variance, I am granting permission to Hubbard County, at f this application to determine compliance of that application with any applicable county, state, or simposed in connection with the approval of the application.
pplication date: Filing acknowled	dged by: Receipt #: App. #:

Updated: 01/01/2022



Variance Application Hubbard County Environmental Services

301 Court Ave., Park Rapids, MN 56470

Phone: 218.732.3890

www.co.hubbard.mn.us/departments/environmental_services/index.php

Note: Place an "X" by each item below that applie	es to your request. Then, fill out only the applicable
following section(s) that apply, as directed. If a section What is the reason(s) for applying for the variance.	
What is the reason(s) for applying for the variance ✓ Setback issues: complete Section 1 — Land or vegetative alteration: complete Se — Lot size not in compliance with minimum O — Alteration to nonconforming structure: com — Other: attach conserts about a wall in the complete of the conserts about a wall in the conserts a wall	ction 2 Ordinance standards: complete Section 3 Plete Section 4
Other: attach separate sheet explaining val	riance request
deck/platform.	variance and fill in the proposed setback distance. tructure which can be the eave overhang or an attached
☐ Ordinary High Water Mark (OHWM)	Proposed Setback ft
✓ Lot line☐ Road Right of Way Twp Co. State	Proposed Setbackft
☐ Crest of bluff	Proposed Setback ft Proposed Setback ft
	e design must accompany variance application)
Section 2	the state of the s
What is your land alteration? Check all categories th ☐ Vegetative alteration ☐ Grading/filling ☐ Other (Attach separate sheet explaining the	land alteration)
Note: An additional cross-section sketch showing L, volume (cubic yds.) of all proposed grading/fil	W, and H dimensions and an itemized list showing ling must accompany application.
Section 3	
When was your lot created (month/day/year)? 1923 of title. A copy of either this first deed or page in the	(This information can be found in your abstract abstract must be included in your application.)
Note: An ISTS site design showing your proposed be an alternate drainfield site must be included in	uilding site, well location, a primary drainfield site, and your application for a lot size variance.
Section 4 Note: A sketch showing L, W, and H dimensions of and addition(s) must be included in your application.	all portions of the existing and proposed structure(s)
Circle all that apply and fill in requested informat	ion:
Existing structure Foundation: basement, crawlspace, slab on grade	Proposed addition(s) Foundation: basement, crawlspace, slab on grade
Stories above ground: ground level, 1 ½, two	Stories above ground: ground level, 1 ½, two
Existing structure height: ft	Proposed addition(s) height: ft
Existing # bedrooms	
	Final # bedrooms after remodel
Overall change in roof height when project is complete	ted: ft

Updated: 01/01/2022

Applicant's Waiver of Rights under Minnesota Statutes Section 15.99

Re: Variance application 51-V-23

Signed,	
Bill Bilwer Comon	
(signature – full legal name)	
Shary Ann Wyman	
(signature - full legal name)	



Variance Application

Hubbard County Environmental Services

301 Court Ave., Park Rapids, MN 56470

Phone: 218.732.3890

www.co.hubbard.mn.us/departments/environmental_services/index.php

This form must be legibly completed in INK. Applicant name(s): BRETT AND SHERRY WYMAN	Date: 11/03/23
Owner name(s) (if different from applicant):	
Mailing address (PO Box/Street, City, State, Zip): 51185	W MAYBERRY DR, CASS LAKE, MN 56633
E911 property address: 32494 WOLF LAKE RD, CASS LAKE	E MN 56633
Phone: <u>218-556-8179</u> Alt. phone: <u>218-556-0057</u>	Email: SHERRYO79@YAHOO.COM
Tax parcel number(s): 07.01.01600	many the second services and the second seco
Legal description: .19 AC P/O GL11 FR NE COR LOT 18 CRESCE	NT BEACH PB CONT ON LN EXT E172 TO CREEK S AL CREEK 61
Sect: 01 Twp: 145 Rng: 032 Lake/river name:	Is this request after-the-fact? ○ Yes
Place an "X" by the ordinance(s) and provide the serequesting a variance. ☑ Shoreland Management Ordinance ☐ Subdivision Ordinance ☐ Sign Ordinance ☐ Subsurface Sewage Treatment System ☐ Other ☐ Other ☐ Explain your requested variance need(s): Give details why you cannot complete the project by permit as the burden additional sheets labeled "Variance Request", if necessary.	Section(s): 502.1 Section(s):
AMENDED VARIANCE ORIGINALLY SUBMITTED We are applying for a varinace in order to build a 28 to build the garage without a variance due to the 10 feet wide at the north side of the lot and 61 feet wide from Mr Buitenwerf, the lot is 51 feet wide where the varinace to place the garage less than the 10 foot side 6 feet 6 inches from both east and west property	8 foot wide by 36 foot long garage. We are unable foot set back from the sides of the lot. The lot is 50 le at the south end of the lot. Per the instructions e proposed garage will go. This means we need a set back from the property lines. The garage would
are true and accurate. I understand that if any of the information provided by me in this application is any accompanying permit based upon the supplying of inaccurate information. I understand and agre reasonable times and in a reasonable manner, to enter the land and premises that are the subject of federal laws, statutes, or ordinances. I certify and agree that I will comply with any and all conditions submit additional property descriptions, property surveys, site plans, building plans, or other informat application is deemed complete or acted upon. Signature of applicant(s): For Office Use:	rized agent thereof, and I agree to this application and warrant and assert that I am authorized by y that the information contained in this application is a true, accurate and complete representation of and all applications, sketches, surveys, and all other attachments and documents submitted herewith later found or determined by the County to be inaccurate, the County may revoke the variance and/or see that in making application for a variance, I am granting permission to Hubbard County, at this application to determine compliance of that application with any applicable county, state, or imposed in connection with the approval of the application. I understand that I may be required to
Application date. 11 10 100 Filling acknowled	aged by. Some Receipt #. Some App. #: Some App.



Existing # bedrooms ___

Overall change in roof height when project is completed: ____ ft

Variance Application

Hubbard County Environmental Services

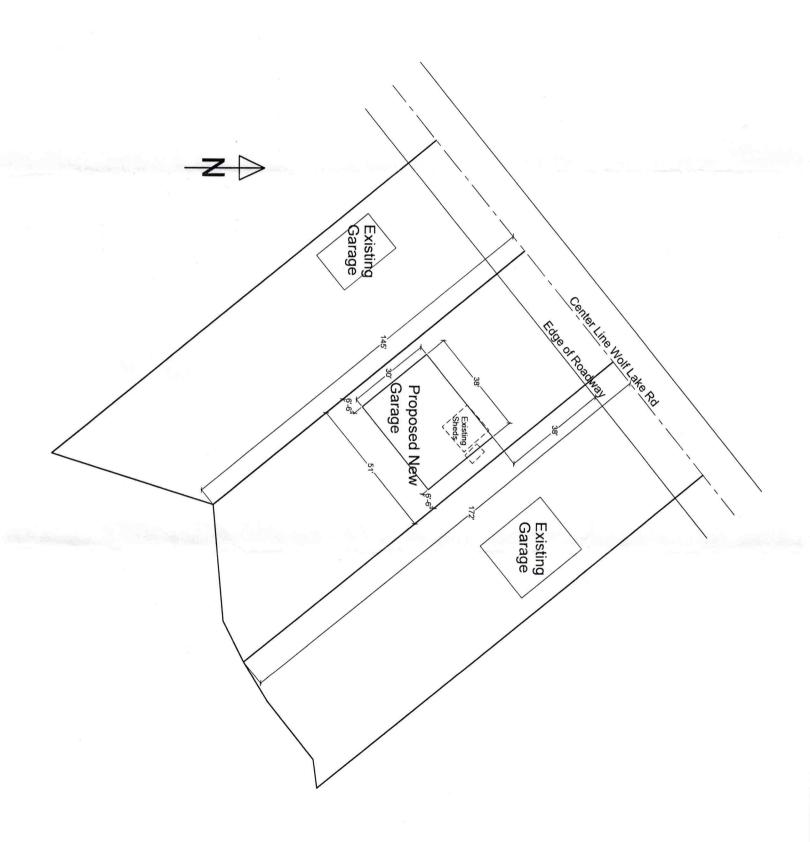
301 Court Ave., Park Rapids, MN 56470

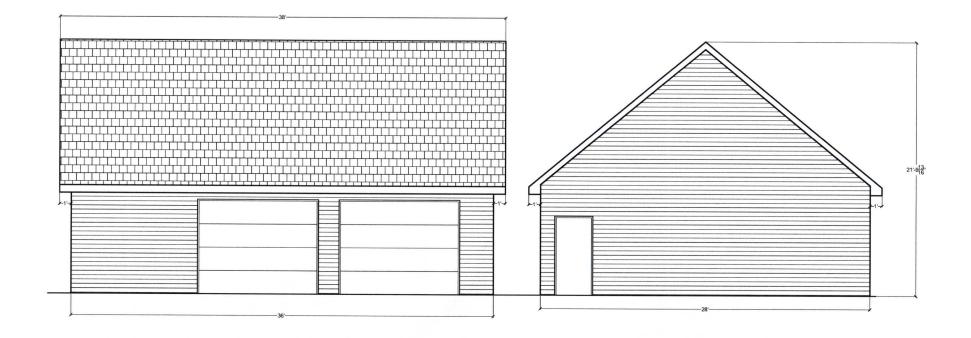
Phone: 218.732.3890

www.co.hubbard.mn.us/departments/environmental_services/index.php

Note: Place an "X" by each item below that applies to your request. Then, fill out only the applicable following section(s) that apply, as directed. If a section does not apply to your request, leave it blank. What is the reason(s) for applying for the variance? Place an "X" by each applicable item. ✓ Setback issues: complete Section 1 ☐ Land or vegetative alteration: complete Section 2 ☐ Lot size not in compliance with minimum Ordinance standards: complete Section 3 Alteration to nonconforming structure: complete Section 4 ☐ Other: attach separate sheet explaining variance request Section 1 Check the item(s) from which you are requesting a variance and fill in the proposed setback distance. Setbacks are measured to the nearest point on a structure which can be the eave overhang or an attached deck/platform. ☐ Ordinary High Water Mark (OHWM) Proposed Setback ✓ Lot line Proposed Setback ft ☐ Road Right of Way Twp Co. State Proposed Setback ____ ☐ Crest of bluff Proposed Setback □ Septic system components (new SSTS site design must accompany variance application) Section 2 What is your land alteration? Check all categories that apply. ☐ Vegetative alteration ✓ Grading/filling ☐ Other (Attach separate sheet explaining the land alteration) Note: An additional cross-section sketch showing L, W, and H dimensions and an itemized list showing volume (cubic yds.) of all proposed grading/filling must accompany application. Section 3 When was your lot created (month/day/year)? 1923 (This information can be found in your abstract of title. A copy of either this first deed or page in the abstract must be included in your application.) Note: An ISTS site design showing your proposed building site, well location, a primary drainfield site, and an alternate drainfield site must be included in your application for a lot size variance. Section 4 Note: A sketch showing L, W, and H dimensions of all portions of the existing and proposed structure(s) and addition(s) must be included in your application. Circle all that apply and fill in requested information: Existing structure Proposed addition(s) Foundation: basement, crawlspace, slab on grade Foundation: basement, crawlspace, slab on grade Stories above ground: ground level, 1 ½, two Stories above ground: ground level 1/2, two Proposed addition(s) height: 7/ ft Existing structure height: ft

Final # bedrooms after remodel O

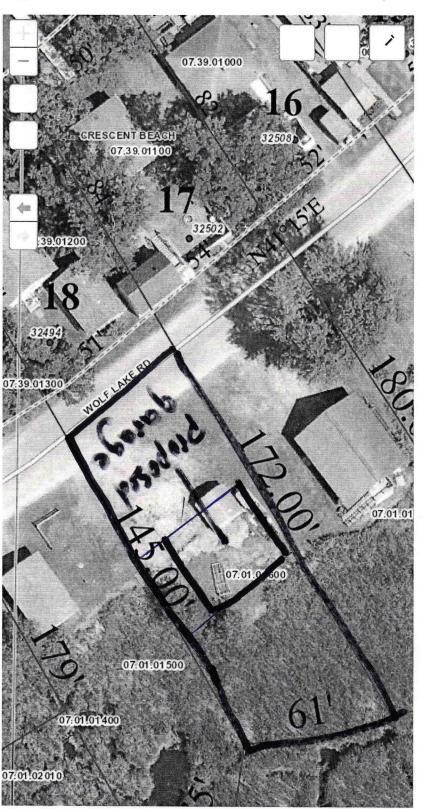






Parcel Search

	Search	Results
Q,	Parcel ID	
A	Physical Address	
1	Primary Taxpayer	
1	Alternate Taxpayer	1
圃	Township/City	
m	Subdivision	
****	Lake Name	
	School District	
	Lease Sites	
•	E911 Address Points	
۵Ĭ٥	Section-Township-Range	





HUBBARD COUNTY AUDITOR - TREASURER 301 COURT AVENUE PARK RAPIDS, MN 56470 218-732-4348

Property ID#: 07.01.01600

Taxpayer ID#: 36647

Tax		/	

14001*60**G50**1.242**1/6******AUTO5-DIGIT 56633 BRETT B & SHERRY A WYMAN 51185 W MAYBERRY DR CASS LAKE MN 56633-3433

լիկրույթեին:Մկլ|իրումեեիիենելից|իուեելիլե

Property Description:
SECT-01 TWP-145 RANGE-032 .19 AC P/O GL11 FR NE COR LOT 18 C
RESCENT BEACH PB CONT ON LN EXT E172 TO CREEK S AL CREEK 61
W145 TO SE COR LOT 18 N AL E LN 51 TO PB

Property Address:,

2	2023 Property	Tax Stat	ement
	VALUES AND Taxes Payable Year:	D CLASSIFICATIO : 2022	NS 2023
	Estimated Market Value: Homestead Exclusion:	3,600	4,100
Step	Taxable Market Value: New Improvements:	3,600	4,100
1	Property Classification:	SEASON RES R	SEASON RES R
4.			
14	Sent	t in March 2022	
Step	PRO	POSED TAX	
2	Proposed Tax:		32.00
_	Sent in	November 2022	
	PROPERTY	Y TAX STATEMEN	Т
Step	First-half Taxes:		16.00
3	Second-half Taxes:		16.00
	Total Taxes Due in 2023:		32.00

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

	The state of the s	KEI ONDO!		
Taxes F	Payable Year:		2022	2023
1.	Use this amount on Form M1PR to see if you are of File by August 15. If this box is checked, you ow			.00
2.	Use these amounts on Form M1PR to see if you a	re eligible for a special refund.	.00	
Propert	ty Tax and Credits			
	Property taxes before credits		34.00	32.00
4.		A. Agricultural and rural land credits B. Other Credits		
5.	Property taxes after credits		34.00	32.00
Propert	ty Tax by Jurisdiction			
6.	County		13.30	12.78
7.	City or Town: FARDEN		8.34	8.26
8.	State General Tax		2.28	1.98
9.	School District (0115)	A. Voter approved levies	6.94	6.26
		B. Other local levies	2.90	2.52
10.	Special Taxing Districts	A. Other	.24	.20
		B. Tax Increment		
		C. Fiscal disparity		
11.	Non-school voter approved referenda levies			
	Total property tax before special assessments	1,1,0,40,-	34.00	32.00
Specia	Assessments on Your Property	Oscill III		
13.	Special Assessments	A. 1573		
		B. 5 10 10		
		c.		
14. YC	OUR TOTAL PROPERTY TAX AND SPE	CIAL ASSESSMENTS	34.00	32.00
			07.00	02.0

_								- 0	
D	ΛV	$\Lambda \square$	つハつつ	2ND	LIAI		AV	RACKIT	CTUD
	MI	MD	2023	-	MAL	FF	AI	MENT	3100

TO AVOID PENALTY PAY ON OR BEFORE: 10/16/2023

If your address has changed please check this box and show the change on the back of this stub.

PLEASE READ THE BACK OF THIS STATEMENT FOR IMPORTANT INFORMATION

Property ID#: 07.01.01600

SECOND 1/2 TAX AMOUNT DUE:

PENALTY:

\$16.00

Taxpayer(s): 36647

BRETT B & SHERRY A WYMAN

51185 W MAYBERRY DR CASS LAKE MN 56633-3433 TOTAL:

MAKE CHECKS PAYABLE & MAIL TO:

ՈլլլՈՈւբՈՈՈԱլիերկիրերիերիերիիիիիիի իրևեստե HUBBARD COUNTY AUDITOR - TREASURER 301 COURT AVENUE PARK RAPIDS, MN 56470-1421

\$\$\$ REFUNDS

You may qualify for one or both refunds from the State of Minnesota based on your 2023 Property Taxes. If you owned and occupied this property as your homestead on January 2, 2023, you may qualify for one or both of the following homestead credit refunds:

- Property Tax Refund If your taxes exceed certain income-based thresholds, and your total household income is less than \$128,280.
- Special Property Tax Refund If you also owned and occupied this property as your homestead on January 2, 2022 and both of the following are true:
 - The net property tax on your homestead increased by more than 12 percent from 2022 to 2023.
 - . The increase was at least \$100, not due to improvements on the property.

For Form M1PR and instructions:







Minnesota Tax Forms Mail Station 1421 St. Paul, MN 55146-1421

Make sure to provide your Property ID Number on your M1PR to ensure prompt processing.

Senior Citizen Property Tax Deferral

TAX DEFERRAL The Senior Citizen Deferral Program provides a <u>low-interest loan</u> to senior citizens having difficulty paying property taxes. This is not a tax forgiveness program, however, this program:

- · Limits the maximum amount of property tax paid to 3% of total household income, and
- . Ensures the amount of tax paid remains the same as long as you participate in this program.

To be eligible, you must file an application by November 1, 2023, as well as:

- Be at least 65 years old,
- 2. Have a household income of \$60,000 or less, and
- 3. Have lived in your home for at least 15 years.

To receive a fact sheet and application for this program, go to www.revenue.state.mn.us and type keyword "deferral" into the search box. You may also call the Senior Deferral Administrator at (651) 556-4803 to have the information mailed to you.

					- 2	023					2024
Property Type:	May 16	June 1	July 1	Augl	Sep 1	170	04.150	Nov. 1	New 16	Dec 1	Jan 2
Homesteads and Cabins 1st half 2nd half Both Unpaid	2%	4%	5%	6%	7%	8%	8% 2% 5%	8% 4% 6%	-	8% 5% 5.5%	1.0% 7% 8.5%
Agricultural Homesteads 1st half 2nd half Both Unpaid	2%	495	596	6%	7%	896	8%	846	8% 2% 5%	8% 4% 8%	10% 6% 8%
Nonhomesteads 1st half 2nd half Both Unpaid	4%	8%	9%	1095	11%	12%	12% 4% 8%	12% 896 10%		12% 9% 10.5%	14% 11% 12.59
Agricultural Nonhomesteads Est half 2nd half Both Unpaid	4%	8%	996	10%	11%	12%	12%	12%	12% 496 8%	-12% -8% 10%	14% 10% 12%
Personal Property	8%	8%	896	8%	8%	896	8%	890	8%	895	896
Manufactured Homes 1st half 2nd half					8%	8%	8%	-896	896 896	8% - 8%	8% 8%

Penalty for Late Payment of Property Tax: If you pay your first half or second half property tax after the due dates, a penalty will be added to your tax. The later you pay, the greater the penalty you must pay. The table on the right shows the penalty amounts added to your tax if your property taxes are not paid before the date shown.

Personal Property Located on Leased Government-owned Land: Taxes may be paid in two installments due at the same time as real property taxes. These taxes are subject to the same penalty schedule and penalty rates as real property taxes. All other personal property taxes are due in full on or before May 15, 2023.

Note to manufactured homeowners: The title to your manufactured home cannot be transferred unless all current year and delinquent personal property taxes are paid at the time of transfer.

IMPORTANT ADDITIONAL NOTES:

FAILURE TO RECEIVE A STATEMENT DOES NOT AFFECT THE TAXPAYER'S RESPONSIBILITY FOR TIMELY PAYMENT OF TAXES.

STATEMENTS ARE MAILED EACH YEAR TO THE RECORDED OWNER AS OF MARCH I ST
NO ADDITIONAL STATEMENTS WILL BE MAILED TO NEW OWNERS. NO SECOND HALF STATEMENT IS MAILED.
M.S. 276.017 SUBD. 3. PROOF OF TIMELY PAYMENT. THE POSTMARK OR REGISTRATION MARK OF THE UNITED STATES POSTAL BERVICE QUALIFIES AS
PROOF OF TIMELY MAILING. MAILING, OR THE TIME OF MAILING, MAY ALSO BE ESTABLISHED BY A DELIVERY SERVICE'S RECORDS OR OTHER
AVAILABLE EVIDENCE. THE PAYMENT OF A PRIVATE POSTAGE METER OR AN ELECTRONIC STAMP PURCHASED ONLINE MAY NOT BE USED AS PROOF

PENALTIES ARE ASSESSED AS REQUIRED BY THE STATE OF MINNESOTA.

THIS STUB MUST ACCOMPANY SECOND HALF PAYMENT

2-23-23 v1

Please fold on perforation BEFORE tearing

ADDRESS CORRECTION:	DO NOT STAPLE YOUR CHECK TO THE PAYSTUB.
New Address:	THIS RECEIPT IS VOID IF CHECK IS NOT HONORED. PHONE #
STREET ADDRESS	Email:
CITY	
STATE ZIP CODE	





Mr. & Mrs. Wyman 32494 Wolf Lake Rd Cass Lake, MN 56470

November 6, 2023

Dear Mr. & Mrs. Wyman,

On October 27, 2023, I performed a Wetland Conservation Act (WCA) site visit to your parcel southeast of Wolf Lake (parcel ID 07.01.01600). The area was flagged for where fill will be brought in, and I have attached a map and a photo of the area. This parcel would be allowed a 100 sqft impact.

With the history of the area, previous fill has already been placed before the WCA rules in 1991. So, placing fill on top of previous fill is allowable. I did flag the area where some wetland indicators in the soil appear, but there is evidence of previous fill. As long as the fill does not go towards the water past the flags and posts put up by the landowner, there would be no WCA violations.

If you have any questions regarding this letter, please contact us via phone or email.

Your SWCD Forester,

Brandon Spain-Brist

Hubbard SWCD Forest Resource Technician

brandon.hcswcd@gmail.com

Bruh Sin-Pit

218-732-0121 ext.4



















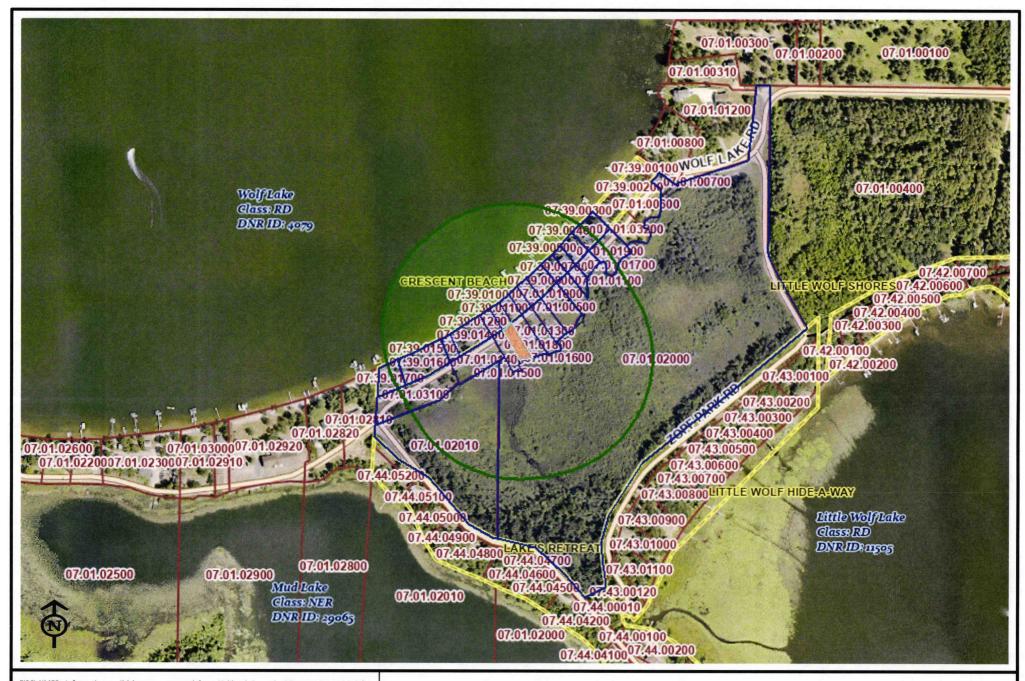


	OFFICE OF THE COUNTY RECORDER HUBBARD COUNTY
No delinquent toward	HUBBARD COUNTY, MINNESOTA
No delinquent taxes and transfer entered; Certificate of Real Estate Value () filed () not required Certificate of Real Estate Value N	CERTIFIED, FILED, AND/OR
Certificate of Real Estate Value No.	00/68/2005 10:150M
June 28, 2005	HS DUC #: A000308928
Pam HEEnem	NICOLE K. LUETH HUBBARD COUNTY RECORDER
County Auditor	BY OLG
by	DEPUTY
07.01.01600 07.39.01200 Deputy	PAGES: 1
STATE DEED TAX DUE HEREON: \$ 1.65	
Date:	
, IX	(recovered 6
FOR VALUABLE CONSIDERATION,PA	(reserved for recording data) MELA J. WASHBURN,
a	single person
hereby convey (s) and quitclaim (s) to	(marital status), Grantor (s
real property in Hubbard	sband and wife County Minnesota described. Grantee (s
repetty in <u>nuppard</u>	County Minnesote de la Grantee (s
Lot No. 18 of the Plat of Crosses	
Lot No. 18 of the Plat of Crescent thereof now of record in the office County, Minnesota; and	e of the County Recorder Hubbard
Part of a	off, hubbard
of the Fifth Rent Lot 11, Section	1 Tormal
of the Firm Dair	
Beginning at the Meridian, mo	ore particularly North, Range 32 West
continuing the corner of	of Tot 10 Di
continuing this North line in an Ea	t Lot 18, Plat of Crescent Beach an
to the West Bank of Wolf Creek; the	sterly direction a distance of 172'
continuing this North line in an Ea to the West Bank of Wolf Creek; the Wolf Creek a distance of 61'; thence	sterly direction a distance of 172' e Westerly at
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continuing this North line in an East to the West Bank of Wolf Creek; the Wolf Creek a distance of 61'; thence of 145' to the Southeast corner of East line of the said Lot 18 a distance ontaining one-fifth acre, more or flowage rights. THE TOTAL CONSIDERATION FOR THE TRANSESSED OF A STANDARD CONSIDERATION FOR THE TITLE OR RANK) CHERNE LESSER CONSIDERATION FOR THE TITLE OR RANK) CHERNE LESSER CONSIDERATION FOR THE TITLE OR RANK)	this

Form No. 27-M - QUIT CLAIM DEED

Directions to the property

Head east on 34 turn left on Highway 4 for 20 miles, turn right on Highway 71 at Lake George, drive 16 miles and turn right on County Highway 9, drive 5 miles and turn left on County 45, turn right onto Highway 2, drive 2.8 miles and turn left on Wolf Lake Road.



DSCLAIMER: Information available on or accessed from Hubbard County's GIS maps is provided for informational and reference purposes only and has not been prepared for and may not be suitable for legal, engineering, or surveying purposes. Hubbard County makes no guarantee as to the accuracy, currency, suitability, performance, merchantability, reliability, or fitness of this data and information for any particular purpose. Hubbard County shall not be liable for any incidental or consequential damages, bases, or third party claims that might arise from the use of maps or the information they contain, even if Hubbard County has been advised of the possibility of such potential loss or damage. This data may not be used in juris dictions that do not allow the exclusion or limitation of incidental or consequential damages.

51-V-23 Wyman

Hubbard County - 301 Court Ave, Park Rapids, MN 56470

Created 11/16/2023 at 12:23 PM

PARCEL ID	TAXPAYER NAME 1	TAXPAYER NAME 2	TAXPAYER ADDRESS 1	TAXPAYER CITY	TAX	ZIP
07.39.00500	ANDERSON FAMILY TRUST		32540 WOLF LAKE RD	CASS LAKE	MN	56633
07.01.01600	BRETT B & SHERRY A WYMAN		51185 W MAYBERRY DR	CASS LAKE	MN	56633
07.39.00900	CROOKER FAMILY TRUST		32512 WOLF LAKE RD	CASS LAKE	MN	56633
07.01.01800	DARRIN L VATNSDAL	LAURA A VATNSDAL	5606 CYPRESS POINT DR	GRAND FORKS	ND	58201
07.39.00600	DONALD L & LISA K ANDERSON		923 5TH AVE SE	EAST GRAND FORKS	MN	56721
07.39.01600	ERWIN D & MARILYN WETENKAMP LE	DANIEL B & SUSAN E WETENKAMP	15975 210TH ST SW	RED LAKE FALLS	MN	56750
07.39.01000	JASON J & KELLY LYNN VOLD CD	KATHRYN A & MARK K HEGSTROM	25520 24TH STREET WEST	ZIMMERMAN	MN	55389
07.01.01500	JILL L DANIELSON	ANN E ALGER	612 HILLSIDE DRIVE	WATERTOWN	MN	55388
07.39.01500	JODI LYNN PHILLIPS	HEATHER ANN ELLINGSEN	4405 12TH ST W	WEST FARGO	ND	58078
07.01.02000	JOHN SANDERSON		PO BOX 368	ELGIN	ND	58533
07.39.01700	L S & B M STURLAUGSON REV TR		101 CHARLES ST	PARK RIVER	ND	58270
07.01.02010	LF ZOPF		RURAL ROUTE HUBBARD	CASS LAKE	MN	56633
07.39.00700	RICHARD MCGEHERAN		5549 32ND AVE S	MINNEAPOLIS	MN	55417
07.01.01900	TIMOTHY CAPOUCH		714 6TH AVE WEST	WEST FARGO	ND	58078
07.01.00500	TODD M RAYMOND	BARBARA RAYMOND	32522 WOLF LAKE RD	CASS LAKE	MN	56633



Environmental Services

301 Court Avenue, Park Rapids, MN 56470

Phone: 218.732.3890

www.co.hubbard.mn.us/departments/environmental_services/index.php

Notice of Hubbard County Board of Adjustment Public Hearing/Meeting for Variance Application 51-V-23

Applicant:

Brett and Sherry Wyman

Property Address:

32494 Wolf Lake Rd, Cass Lake, MN 56633

Legal Description:

Part of Gov't Lot 11, Section 1, Township 145, Range 32

Parcel ID #:

07.01.01600

Lot Viewal Date:

Thursday, December 14, 2023 at approximately 10:50 a.m. (Please allow at

least ± 30 minutes of scheduled time.)

Hearing/Meeting Date:

Monday, December 18, 2023 at 6:00 p.m.

Place:

Hubbard County Government Center, 3rd Floor Board Room # 324.

Purpose:

Applicants are requesting a variance from Sections 502.1 and 502.2 of the

Shoreland Management Ordinance for a proposed accessory structure to be

placed within the 10' side lot line setback.

Above please find a Public Hearing Notice for your information. An effort has been made to notify all the property owners within 500 feet of the premises concerned. To ensure that everyone has been notified, please share this notice with any interested property owners that may have not been notified by mail. Should you have any further questions, please contact the Environmental Services Office at 218-732-3890.

Planning Commission/Board of Adjustment (PC/BOA) hearing/meeting agenda items (i.e. applications and related documents), composition and duties, meeting procedure, and findings of fact may be viewed on the Hubbard County website (www.co.hubbard.mn.us) by clicking on the homepage "Agendas, Summaries & Minutes" link and then on the "Meetings" link on the subsequent webpage that opens.

Written comments/materials on any agenda items must be submitted to Hubbard County Environmental Services, 301 Court Ave., Park Rapids, MN 56470 by 3:30 p.m. on Wednesday, December 13, 2023 and include the submitter's complete name and address of residence.

Staci Lee

From:

Tim Terrill <Timt@mississippiheadwaters.org>

Sent:

Tuesday, November 28, 2023 10:09 AM

To:

Staci Lee

Subject:

RE: public notice letter

Hello Staci,

The MHB comments for this parcel are that this is a legal non-conforming lot and requires septic or public sewer system, and the parcel needs to be under 25% impervious. If 25 percent impervious cannot be achieved, than a variance must be obtained and a stormwater plan to mitigate the parcel down to the legal limit must be obtained.

Best,

Tim Terrill

----Original Message-----

From: Staci Lee <staci.lee@co.hubbard.mn.us> Sent: Monday, November 27, 2023 3:12 PM To: timt@mississippiheadwaters.org

Subject: public notice letter

Good Afternoon Tim,

Attached is a public notice letter that will be sent out for our December PC/BOA meeting. The property located in the MHB corridor is parcel

07.01.01600 owned by Brett and Sherry Wyman on Wolf Lake. If you wish to submit public comment on the item, you can send it to me at this email by December 13, 2023 at 3:30 p.m. Once a decision has been made on the variance application at the Board of Adjustment level, we will send you a copy of the decision letter.

Let me know if you have any questions or if you need anything else from me.

Have a great day!

Staci Lee Administrative Assistant 301 Court Avenue Park Rapids, MN 56470 Tel: (218) 732-3890 www.co.hubbard.mn.us

Disclaimer: This message is intended only for the use of the individual or entity to which it is addressed. Information in this message or an attachment may be government data and thereby subject to the Minnesota Government Data Practices Act, Minnesota Statutes, Chapter 13, may be subject to attorney-client or work product privilege or may be confidential, privileged, proprietary, or otherwise protected. The unauthorized review, copying, retransmission, or other use or disclosure of the information is strictly prohibited. If you are not the intended recipient of this message, please immediately notify the sender of the transmission error and then promptly delete this message and any attached files from your computer system and physically destroy any paper copies.



Environmental Services

301 Court Avenue, Park Rapids, MN 56470 Phone: 218.732.3890

www.co.hubbard.mn.us/departments/environmental_services/index.php

Notice of Hubbard County Board of Adjustment Public Hearing/Meeting for <u>Amended</u> Variance Application 51-V-23

Applicant:

Brett and Sherry Wyman

Property Address:

32494 Wolf Lake Road, Cass Lake, MN 56633

Legal Description:

Part of Gov't Lot 11, Section 1, Township 145, Range 32

Parcel ID #:

07.01.01600

Lot Viewal Date:

Thursday, January 18, 2024 at approximately 9:50 a.m. (Please allow at least

± 30 minutes of scheduled time.)

Hearing/Meeting Date:

Monday, January 22, 2024 at 6:00 p.m.

Place:

Hubbard County Government Center, 3rd Floor Board Room # 324.

Purpose:

Applicants are requesting a variance from Sections 502.1 and 502.2 of the

Shoreland Management Ordinance (SMO) for a proposed accessory structure to be placed within the 10' side lot line setback. **Applicants are also requesting a**

variance from Section 904.6 of the SMO to exceed the 25% of lot area

impervious surface area threshold.

Above please find a Public Hearing Notice for your information. An effort has been made to notify all the property owners within 500 feet of the premises concerned. To ensure that everyone has been notified, please share this notice with any interested property owners that may have not been notified by mail. Should you have any further questions, please contact the Environmental Services Office at 218-732-3890.

Planning Commission/Board of Adjustment (PC/BOA) hearing/meeting agenda items (i.e. applications and related documents), composition and duties, meeting procedure, and findings of fact may be viewed on the Hubbard County website (www.co.hubbard.mn.us) by clicking on the homepage "Agendas, Summaries & Minutes" link and then on the "Meetings" link on the subsequent webpage that opens.

Written comments/materials on any agenda items must be submitted to Hubbard County Environmental Services, 301 Court Ave., Park Rapids, MN 56470 by 3:30 p.m. on Wednesday, January 17, 2024 and include the submitter's complete name and address of residence.

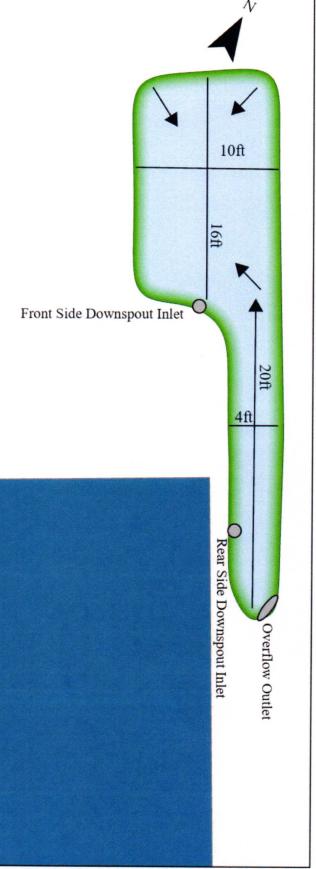
Storm Water Management Plan



The raingarden does not need to match these exact dimensions but should have a pooling area of at least 240 square feet and a pooling depth of at least 5 inches. If pooling depth is increased to 7 inches a pooling area of 195 square feet would suffice. Pooling depth should not exceed 8 inches.

Soil should be amended to have a mixture of compost, sand, and soil. The soil appears to be already a mixture of sand and soil so tilling in compost should suffice.

It is ideal for the basin to be at least 10 feet from the structure which is why any area along the side of the structure should be slanted to the large basin to reduce pooling right near foundation.



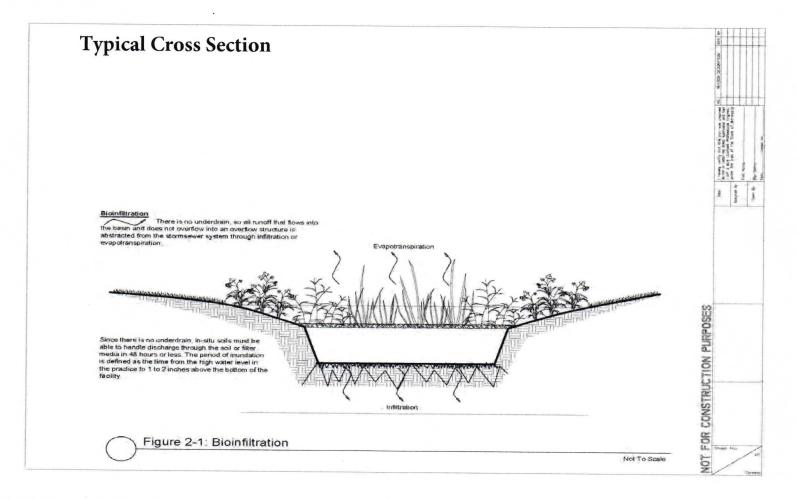
Disclaimer: All lot boundaries and structure measurements are based on the sketch attached in the landowners

Parcel ID: 07.01.01600

To treat the additional impervious surface (1140 sq ft) created by the addition of the proposed garage a stormwater best management practices should be installed. Due to the parcels size, slope, and presence of wetlands and size of the proposed building a raingarden is the most viable option to address stormwater concerns. Due to the slope of the parcel and placement of the garage, gutters will be needed to properly direct stormwater into the rain garden which will need to be placed in the front side of the garage. Gutter outlets should have a small rocked spillway toprevent erosion.

Sizing: Due to the mostly sandy nature of the existing soil and the proposed ponding depth of 5 inches a sizing factor of .21was chosen. The sizing factor is then multiplied against the impervious area 1140 sq ft resulting in a required ponding area size of 239.4 square feet this was rounded to 240 sq feet. A sizing factor of .17 could be used if the average depth of the ponding area was 7 inches deep. Pooling area should not exceed 8 inches in depth. Ponding depth can be created through the combination of excavation and installation of a berm. Raingarden ponding depth should not be reached through the berm alone. Soil in the bottom of the raingarden should be amended through tilling in a compost material. Amended soil should be 12-18 inches deep. Refer to soil infiltration rate overview for additional information on areas ability to treat rainfall.

It is ideal for the basin to be at least 10 feet from the structure which is why any area along the side of the structure should be slanted to the large basin to reduce pooling right near foundation. An overflow outlet that drains towards the wetlands should be installed. This should be designed to not reduce the ponding depth of the raingarden.



Planting Plan and Maintenance

RECEIVED DEC 2 1 2023

Planting in a rain garden is very important as plants uptake nutrients, reduce compaction rate, and help to maintain. Plantings are typically done in two ways. Option one plant plugs and mulch or potion two plant lugs and raingarden seed mix.

Option One: Plant Plugs and Mulch

Option One is very common for residential settings as it looks more deliberate and maintained but will require more routine maintenance. First step is to choose which plants you would like to use. The U of M Extension has a very good table of native plants (https://extension.umn.edu/landscapedesign/rain-gardens#choose-plants-1778663) to choose from. Typically a rain garden should consist of 6 or more species from this list to ensure some species will take. any of these plants can be purchased at local nursery or through nurseries online that specialize in Minnesota Native Plants. Before planting mulch should be added, only a few inches is required. Be sure to use a mulch that does not float. Planting should be done in a triangular grid pattern with plugs about 12-18 inches apart.

Option Two: Plant Plugs and Raingarden Seed

This option typically looks less maintained but can be more effective and have less routine maintenance. First step is to seed directly into the rain gardens amended soils. There are many seed mixes that should suffice including MN DOT 33-361. A Raingarden or Retention basin seed mix from one of the MN DOT approved seed vendor lists. Seed should then be covered by an erosion control material which decomposes like a natural straw blanket. Plant plugs should then be planted through the blanket in a triangular grid with plants plugs spaced 12-18 inches apart.

Maintenance

Once the raingarden is planted some watering during plant establishment may be required especially if it is a dry year. Once established Option Two will need very minimal maintenance except occasional weeding if undesired plants grow up and removal of excessive plant debris every spring season or two. For option one mulch may need to be raked up periodically to reduce compaction and replaced once it deteriorates to much. Seeding and watering during establishment will also be required.

Soil Infiltration Rate Overview

Map unit symbol	Map unit name	Rating (micrometers per second)	Acres in AOI	Percent of AOI	
540	Seelyeville-Seelyeville, ponded, complex, 0 to 1 percent slopes	28.0000	0.0	67.8%	
A1B	Eagleview and Menahga soils, 1 to 8 percent slopes	91.3571	0.0	32.2%	
Totals for Area of Interest			0.1	100.0%	

KSAT Infiltration Rate Estimate from USDA Websoil Survey View Full KSAT Report Attached

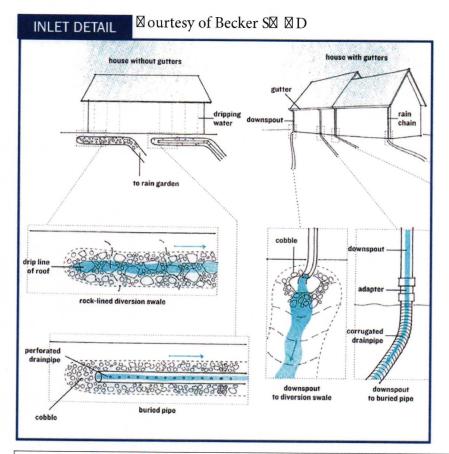
The majority of the raingarden will fall withing the soil type A1B which has a KSAT infiltration rate of 91.3571 micrometers per second which is approximately 12.94 inches per hour. Part of the raingarden will fall withing the 540 soil type which has a KSAT of 28 micrometers per second which converts to an infiltration rate of 3.9685 inches per hour.

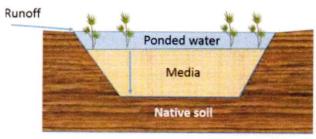
The storage of the raingarden can currently store approximately 100 cubic feet. A one inch rain across the 1140 should produce approximately 95 cubic feet and a two inch rain around 195 cubic feet. With the high infiltration rate (3.9685-12.94 inches per hour 28-91.3571 micrometers per second) from the USDA websoil survey the current raingarden should be able to treat the majority of your average rainfall events. An overflow towards the wetlands is still recommended in case of extreme weather events, reduced infiltration rate due to siltation, and for spring melt while the ground is still frozen.

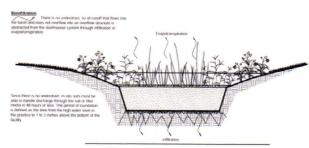
<u>Disclaimer</u>: This stormwater plan is not an engineered plan all calculations are based on resources recommended in the MPCA Stormwater Manual inculding Wisconsin DNR, and USDA Resources. Proper implementation of the plan is the responsibility of the landowner. This plan does not circumvent any regulatory authority and permitting may be required. Please contact local permitting organizations before implementing this plan.

Other Details/Typical

RECEIVED DEC 2 1 2023







- SUGGESTED CONSTRUCTION SEQUENCING (note to designer: edit as needed to meet project requirements)

 Install appropriate temporary erosion control devices to prevent sediment from leaving or entering the practice during construction.

 All down-gradient perimeter sediment control bmp's must be in place before any up gradient land disturbing activity begins.

 Perform continuous inspections of erosion control practices, especially after each rainfall event.

 Install all utilities (water, sanitary sewer, electric, natural gas, phone, fiber optic, etc) prior to setting final grade of bioretention device.

 Rough grade the site. If bioretention areas are being used as temporary sediment basins during construction, leave a minimum of 1 feet of cover over the practice to protect the underlying soils from closeding.
- Complete, stabilize, and vegetate all other site improvements.

 Complete, stabilize, and vegetate biorectention device following stabilization of contributing drainage area. Ensure that critical elevations, such as underdrain invert, top of media, top of mulch, and invert of overflow structure (if present) are correct.

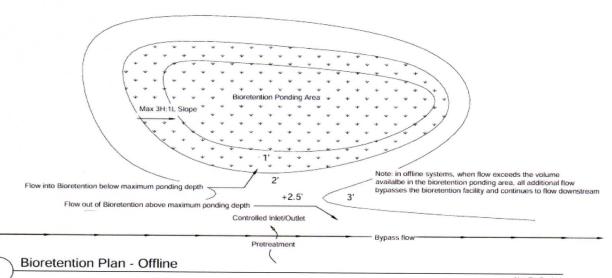
 Remove temporary erosion control devices after the contributing drainage area is adequately vegetated.

- GENERAL NOTES (note to designer: edit as needed to meet project requirements)

 1. In the event that sediment is introduced into the bmp during or immediately following excavation, this material shall be removed from the practice prior to continuing construction.

 2. See Minnesota Stormwater Manual for subgrade preparation.

MATERIAL SPECIFICATIONS
1. See Minnesota Stormwater Manual for material specifications recommendations for bioretention soil, mulch, underdrains, etc.



Not To Scale

FOR CONSTRUCTION PURPOSES



APPROVED MnDOT SEED VENDORS

1900 Hendon Ave, Saint Paul MN 55108 * tel 612-625-7766 * fax 612-625-3748 * mncia@mncia.org * www.mncia.org

Company Name and Address	Contact Name and Information			
Agassiz Seed & Supply Inc 445 7th St NW West Fargo ND 58078	Al Holleman, Matt Kelley Tel 701-282-8118 Fax 701-282-9119 al@agassizseed.com, matt@agassizseed.com			
Agassiz Seed & Supply Inc	Ben McClellen			
3660 Kennebec Dr	Tel 651-287-3400 Fax 651-287-3401			
Eagan MN 55122	ben@agassizseed.com			
Cherokee Manufacturing 150 Bridgepoint Dr Ste 200 South Saint Paul MN 55075	Matt Gunderman Tel 651-451-6568 Fax 651-451-1138 matt.gunderman@cherokeemfg.com			
Gertens Wholesale & Professional Turf Supply	Andy Vick			
1980 Seneca Rd	Tel 651-361-8500			
Eagan MN 55122	avick@gertens.com			
DLF USA dba La Crosse Seed, LLC 2541 Commerce St La Crosse WI 54603	Heath Duxbury Tel 608-783-9560 Fax 608-783-9515 hduxbury@laxseed.com			
Millborn Seeds, Inc	Ben Burris			
2132 32nd Ave	Tel 605-697-6306 Fax 1-888-471-1706			
Brookings SD 57006	benb@millbornseeds.com			
MNL, Inc	Wes Olmschenk			
8740 77th St NE	Tel 763-295-0010			
Otsego MN 55362	wes.olmschenk@mnlcorp.com			
Ramy Turf Products	Michael Ramy			
1329 N Riverfront	Tel 507-387-4091 Fax 507-387-7033			
Mankato MN 56001	mikejr@ramyturf.com, ethan@ramyturf.com			
Ramy Turf Products—St Paul 731 Prior Ave N Saint Paul MN 55104	Michael Ramy Tel 651-917-0939 Fax 651-917-0111 mikejr@ramyturf.com, ethan@ramyturf.com			
Rivard's Turf & Forage Inc	Ross Rivard			
3150 27th Ave N	Tel 701-330-3699 Fax 886-484-6150			
Grand Forks ND 58203	ross@rivards.com			
RJ Hunt Seed Company	Steve Berchild			
13471 County Road 101	Tel 866-631-4190			
Wadena MN 56482	sales@rjhuntseed.com			
Shooting Star Native Seeds 20740 County Rd 33 Spring Grove MN 55974	Mark Udstuen Tel 507-498-3944 Fax 507-498-3953 mark@shootingstarnativeseed.com			
Twin City Seed Company 7265 Washington Ave S Edina MN 55439	Paul Kubista, Andy Keating Tel 952-944-7105 Fax 952-944-7239 pkubista@twincityseed.com			



MAP LEGEND

Area of Interest (AOI)

Area of Interest (AOI)

Soils

Soil Rating Polygons



<= 28.0000



> 28.0000 and <= 91.3571

Not rated or not available

Soil Rating Lines



<= 28.0000



> 28.0000 and <= 91.3571

Not rated or not available

Soil Rating Points



<= 28.0000



> 28.0000 and <= 91.3571

Not rated or not available

Water Features



Streams and Canals

Transportation



Rails



Interstate Highways



US Routes



Major Roads



Local Roads

Background



Aerial Photography

MAP INFORMATION

The soil surveys that comprise your AOI were mapped at 1:24,000.

Warning: Soil Map may not be valid at this scale.

Enlargement of maps beyond the scale of mapping can cause misunderstanding of the detail of mapping and accuracy of soil line placement. The maps do not show the small areas of contrasting soils that could have been shown at a more detailed scale.

Please rely on the bar scale on each map sheet for map measurements.

Source of Map: Natural Resources Conservation Service Web Soil Survey URL:

Coordinate System: Web Mercator (EPSG:3857)

Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required.

This product is generated from the USDA-NRCS certified data as of the version date(s) listed below.

Soil Survey Area: Hubbard County, Minnesota Survey Area Data: Version 20, Sep 10, 2023

Soil map units are labeled (as space allows) for map scales 1:50,000 or larger.

Date(s) aerial images were photographed: Apr 29, 2013—Jul 24, 2016

The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.

Saturated Hydraulic Conductivity (Ksat)

Map unit symbol	Map unit name	Rating (micrometers per second)	Acres in AOI	Percent of AOI
540	Seelyeville-Seelyeville, ponded, complex, 0 to 1 percent slopes	28.0000	0.0	67.8%
A1B	Eagleview and Menahga soils, 1 to 8 percent slopes	91.3571	0.0	32.2%
Totals for Area of Interest			0.1	100.0%

Description

Saturated hydraulic conductivity (Ksat) refers to the ease with which pores in a saturated soil transmit water. The estimates are expressed in terms of micrometers per second. They are based on soil characteristics observed in the field, particularly structure, porosity, and texture. Saturated hydraulic conductivity is considered in the design of soil drainage systems and septic tank absorption fields.

For each soil layer, this attribute is actually recorded as three separate values in the database. A low value and a high value indicate the range of this attribute for the soil component. A "representative" value indicates the expected value of this attribute for the component. For this soil property, only the representative value is used.

The numeric Ksat values have been grouped according to standard Ksat class limits.

Rating Options

Units of Measure: micrometers per second Aggregation Method: Weighted Average Aggregation is the process by which a set of component attribute values is reduced to a single value that represents the map unit as a whole.

A map unit is typically composed of one or more "components". A component is either some type of soil or some nonsoil entity, e.g., rock outcrop. For the attribute being aggregated, the first step of the aggregation process is to derive one attribute value for each of a map unit's components. From this set of component attributes, the next step of the aggregation process derives a single value that represents the map unit as a whole. Once a single value for each map unit is derived, a thematic map for soil map units can be rendered. Aggregation must be done because, on any soil map, map units are delineated but components are not.

For each of a map unit's components, a corresponding percent composition is recorded. A percent composition of 60 indicates that the corresponding component typically makes up approximately 60% of the map unit. Percent composition is a critical factor in some, but not all, aggregation methods.

The aggregation method "Weighted Average" computes a weighted average value for all components in the map unit. Percent composition is the weighting factor. The result returned by this aggregation method represents a weighted average value of the corresponding attribute throughout the map unit.

Component Percent Cutoff: None Specified

Components whose percent composition is below the cutoff value will not be considered. If no cutoff value is specified, all components in the database will be considered. The data for some contrasting soils of minor extent may not be in the database, and therefore are not considered.

Tie-break Rule: Fastest

The tie-break rule indicates which value should be selected from a set of multiple candidate values, or which value should be selected in the event of a percent composition tie.

Interpret Nulls as Zero: No

This option indicates if a null value for a component should be converted to zero before aggregation occurs. This will be done only if a map unit has at least one component where this value is not null.

Layer Options (Horizon Aggregation Method): Depth Range (Weighted Average)

For an attribute of a soil horizon, a depth qualification must be specified. In most cases it is probably most appropriate to specify a fixed depth range, either in centimeters or inches. The Bottom Depth must be greater than the Top Depth, and the Top Depth can be greater than zero. The choice of "inches" or "centimeters" only applies to the depth of soil to be evaluated. It has no influence on the units of measure the data are presented in.

When "Surface Layer" is specified as the depth qualifier, only the surface layer or horizon is considered when deriving a value for a component, but keep in mind that the thickness of the surface layer varies from component to component.

When "All Layers" is specified as the depth qualifier, all layers recorded for a component are considered when deriving the value for that component.

Whenever more than one layer or horizon is considered when deriving a value for a component, and the attribute being aggregated is a numeric attribute, a weighted average value is returned, where the weighting factor is the layer or horizon thickness.

Top Depth: 0

Bottom Depth: 5

Units of Measure: Inches

Staff Report Hubbard County Planning Commission/Board of Adjustment Monday, January 22, 2024 Hearing/Meeting

BOARD OF ADJUSTMENT:

OLD BUSINESS

<u>Amended</u> Variance Application 51-V-23 by Brett and Sherry Wyman: Part of Gov't Lot 11, Section 1, Township 145, Range 32, Farden Township on Wolf Lake, a recreational development lake. Parcel 07.01.01600. Applicants are requesting a variance from Sections 502.1 and 502.2 of the Shoreland Management Ordinance (SMO) for a proposed accessory structure to be placed within the 10' side lot line setback. <u>Applicants are also requesting a variance from Section 904.6 of the SMO to exceed the 25% of lot area impervious surface area threshold.</u>

Enclosed Document(s):

- 51-V-23 application, as amended
- 2023 aerial imagery w/2' elevation contours overlain

This application was originally placed on the December 2023 meeting agenda, but prior to that meeting, the application was amended to include a new request to exceed the 25% of lot area impervious surface area threshold. As this new request was not a part of the original public notice, the application had to be tabled so the amended application could be renoticed. Thus, the application was not acted upon at the December meeting and placed on the January meeting.

This property is in the Mississippi Headwaters Corridor so the Mississippi Headwaters Board (MHB) must certify any approved variance decision. The MHB comprehensive plan requires that a stormwater management plan that meets the County's approval must be submitted as part of the variance application when a variance from the 25% of lot area impervious surface area threshold is requested. The MHB requires that such a plan show how the percent of impervious surface area that exceeds the 25% threshold can be effectively treated. The amended application includes a stormwater management plan prepared by the Hubbard County Soil and Water Conservation District (SWCD) staff that shows a proposed rain garden to place in the NE corner of the property that is sized to handle the runoff that would be generated by the proposed garage's roof in a 1" rain event. The garage roof area is 1,140 sq. ft. which is 14% of the lot area so the SWCD plan meets the MHB requirement that the 3.9% impervious surface area that exceeds the 25% threshold be treated. This said, the Board of Adjustment may want to see a stormwater plan design that treats a different amount of impervious surface area.

Staff calculated the lot's impervious surface area percentage. This backlot is 8,164 sq. ft. The 25% threshold is 2,041 sq. ft. The proposed garage roof area is 1,140 sq. ft. and the gravel portion of Wolf Lake Road that exists on the north portion of the lot is 1,217 sq. ft. for a total of 2,357 sq. ft. which is 28.9% impervious surface area. The applicants informed staff that they do not plan to install any driveway between the proposed garage and Wolf Lake Road and that they plan to continue to park vehicles outside in the portion of the lot located between Wolf Lake Road and the garage. The question is thus whether the intensity of this parking and the use of the area on the lot between the Road and the garage doors will be such that the grass lawn will be able to stay viable or will cause the grass to die and the area to turn into additional impervious surface area.

The request is for a variance from the 10' side lot line setback to build a 28' x 36' x 21' H detached garage with 1' eaves on a back lot at a 6' 6" setback from both the west and east side lot lines. The request also asks to exceed the 25% impervious surface area threshold by 3.9%. The applicants also own adjacent parcel 07.39.01200 that lies on the other side of Wolf Lake Road and is a riparian lot on Wolf Lake. A SSTS holding tank is located on the riparian lot that services the dwelling that also lies on the riparian lot. The proposed garage will not impact the holding tank and will meet the required setback from it.

Staff Report Hubbard County Planning Commission/Board of Adjustment Monday, January 22, 2024 Hearing/Meeting

The Hubbard County SWCD visited the property and evaluated it for potential wetland impacts as there is a large wetland complex that extends into the south side of the lot near where the garage is proposed to be placed. Correspondence from SWCD staff is included in the application which shows the wetland boundary as determined by SWCD staff. During the December meeting lot viewal, it appeared to staff that the south wall of the garage would be located right at the edge of the portion of the wetland that could be filled per the Wetland Conservation Act's allowed de minimis. Thus, the garage will need to be constructed in a way that doesn't require any fill along the south exterior garage wall.

Staff is supportive of the impervious surface area variance request because Wolf Lake Road accounts for 14.9% of the lot's impervious surface area and the proposed stormwater plan is designed to treat the stormwater that the proposed garage roof will generate. Staff is not supportive of the requested side lot line setback variances because the proposed garage could be turned 90 degrees and then meet the 10' side lot line setbacks while still meeting the 20' road right-of-way setback. If this was done, then the only variance needed would be for the impervious surface area percentage.

Below are the findings of fact questions for your consideration:

1.

		Yes() No()			
	Why or why not?				
2.	Is the property owner proposing to use the property in a reasonable manner not pe control?	rmitted by an official			
		Yes() No()			
	Why or why not?				
3.	Is the need for a variance due to circumstances unique to the property and not oprior property owners?	reated by the current or			
		Yes() No()			
	Why or why not?	, , , ,			
4.	Will the issuance of the variance maintain the essential character of the locality?				
		Yes(X) No()			
	Why or why not? There is a similarly sized garage on the adjacent lot to the east of a smaller garage on the adjacent lot to the west of the subject lot. There are seven	•			

along Wolf Lake Road and three of the lots have garages on them. The proposed garage will thus maintain

the look and feel of the locality with these backlots having garages on them that accompanying the dwelling units that are located on the riparian lots that lie on the opposite (north) side of Wolf Lake Road.

Is the variance in harmony with the general purposes and intent of the official controls?

5. Does the stated practical difficulty involve more than just economic considerations?

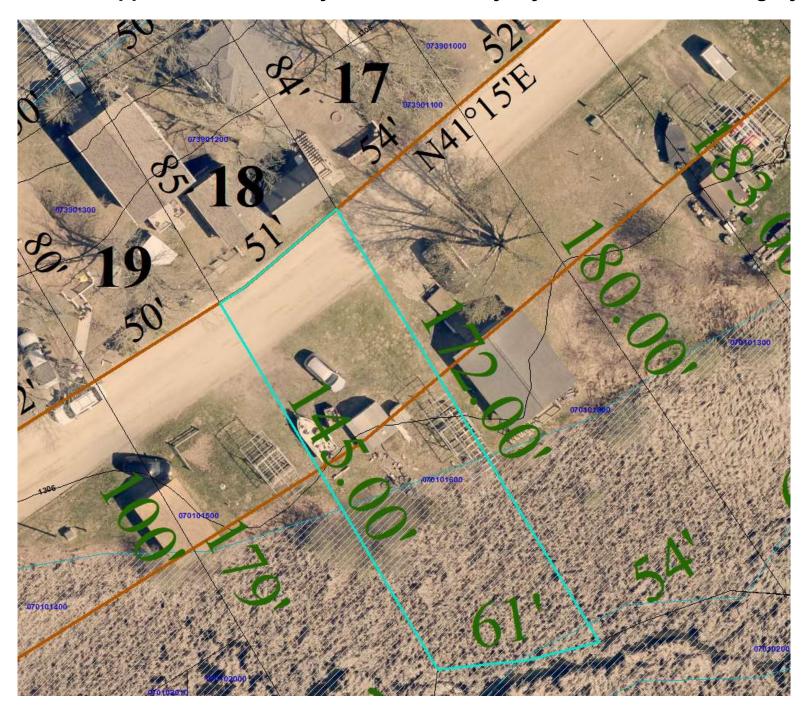
Yes (X) No()

Why or why not? Economics are not cited in the application as a practical difficulty.

Variance Application 51-V-23 by Brett and Sherry Wyman: 2023 Aerial Imagery



Variance Application 51-V-23 by Brett and Sherry Wyman: 2023 Aerial Imagery



HUBBARD COUNTY

Planning Commission/Board of Adjustment Meeting Minutes

6:00 p.m. on Monday, January 22, 2024

Chair Mark Petersen opened the meeting with the following additional members present: Ken Grob, Veronica Andres, Tim Johnson, and Mike Kovacovich. Also present were Environmental Services Director Eric Buitenwerf and ex-officio Planning Commission member and County Board Vice-Chair Steve Keranen.

Petersen started the meeting by reading the procedure by which the meeting of the Planning Commission/Board of Adjustment will be conducted to the audience.

Old Business:

<u>Amended</u> Variance Application 51-V-23 by Brett and Sherry Wyman: Part of Gov't Lot 11, Section 1, Township 145, Range 32, Farden Township on Wolf Lake, a recreational development lake. Parcel 07.01.01600. Applicants are requesting a variance from Sections 502.1 and 502.2 of the Shoreland Management Ordinance (SMO) for a proposed accessory structure to be placed within the 10' side lot line setback. <u>Applicants are also requesting a variance from Section 904.6 of the SMO to exceed the 25% of lot area impervious surface area threshold.</u>

Andres stated just for the record, the application was originally placed on the December 2023 meeting agenda, but prior to that meeting, the application was amended to include a new request to exceed the 25% of lot area impervious surface area threshold. As this new request was not a part of the original public notice, the application had to be tabled so the amended application could be renoticed. Thus, the application was not acted upon at the December meeting and placed on the January meeting.

Brett and Sherry Wyman, 51185 West Mayberry Drive, Cass Lake, MN, presented the application.

Wyman stated originally we had sent in a variance requesting a 36' x 28' garage. It was originally sent in based on setback from a creek that is to the south of the proposed garage. I received a letter from Environmental Services stating that creek is not considered a waterway, so the variance isn't required. I did not know that there was a setback of 10' from each side of the property line. That was the variance that I then requested. Also, I learned at a later date, that the variance request for the size of the building was more than 25% of the impervious surface. I didn't know that the road is considered impervious. I had to request a variance for more than 25% impervious surface. I was then told that I would need to come up with a water management plan. I got assistance from Hubbard County Soil and Water. They came out to my property, did an assessment, and created a water management plan. All of this information is included with my variance. I have also amended my variance a couple times. Part of the reason for the size I'm requesting is based on storage and to utilize the size of the building. I think that by going wider, rather than deeper, I can utilize the space better as far as a garage. We're not having any living quarters upstairs, just electricity. There's no sewer there. We have enough of our own space. I've talked to my neighbors. My sisters are on one side where there's

a small existing garage. My neighbor on the other side, Darrin Vatnsdal, doesn't have an issue with less than a 10' setback.

Grob asked the footprint is 28' x 36', but with the overhang its 30' x 38'?

Wyman replied you're correct.

Johnson asked how wide are your garage doors?

Wyman answered 10'.

Johnson continued you need that other 15' that's going to be left over because of storage?

Wyman responded for storage, a workbench, a pontoon, a fishing boat, and a pickup. We have a 30' x 40' pole barn at our house. We will be selling that house, and will no longer have that building. Eventually, we're going to live here part-time.

Grob stated one of the thoughts that was proposed is to rotate the structure so that you could meet the 10' setback. I was looking at that, and then looking at the water retention pond. They're suggesting that the basin be 10' from the garage. If you rotate it, that would put the retention pond within 4' of the road. I'm not so sure that you want the retention pond 4' from the edge of the road.

Andres mentioned it doesn't have to match that exact drawing as long as we match the depth and the size needed. I spoke with Environmental Services earlier today because I had the same concerns. We determined that a rain garden could still be met if the building was rotated.

Buitenwerf explained as the Board's considering the stormwater plan, the Mississippi Headwaters Board is the one that requires that for variances from the 25% threshold. They require that the plan address the overage, which is 3.9%. The applicants have presented a plan that would treat more than that. It would treat the whole surface area of the proposed garage. It would be up to this Board if it felt that it wanted to see a plan that dealt with more area than that 3.9% overage. If you went to the 3.9%, then it would significantly shrink the size of the rain garden.

Grob said that's oversized for what we required.

Buitenwerf clarified it's oversized for what MHB requires, but knowing how the Board has viewed these historically, I encourage the applicants, which they did, to size it for the amount of impervious that they themselves were proposing for the lot.

Andres opened for public comment.

No public comment was given.

Andres closed public comment.

Kovacovich stated based on the fact that the road is a good portion of the calculation here, I have no issues with the impervious surface variation. I think the plan will cover what our concerns are. I don't see any problems with that. While you certainly could rotate that garage, it appears to me that it gets quite tight then for entering and exiting. I'm fine with the garage remaining as proposed, based on the fact that it's not going to change the impervious surface and runoff. I think the plan will cover those things.

Petersen added I'm fine with what I'm seeing here on the management plan, and to rotate it doesn't make sense to me. I'm going to be good with what's proposed here.

Andres said I agree. Wolf Lake Road does account for 14.9% of the lots impervious surface and the stormwater management plan is designed to treat that stormwater that comes off the garage roof. I did notice there would be some problems if we did have it rotated, however, I would definitely like to see it reduced. Have you even thought about reducing it at all? Your neighbor's garage meets the 10' side setback.

Wyman replied I have thought about it, but based on what we would like to store in there, I think we need to leave it where it's at.

Andres clarified you did comment that you're not going to have living quarters upstairs. There will be no septic or water in the garage at all?

Wyman responded absolutely not.

Grob added I think the other point is that the structures on both sides are garages. They do not have living quarters. They have about 7 ½ on each side. That should be sufficient for any maintenance access.

Andres asked how do you plan on building up the back end, any fill or anything along that south exterior garage wall? You're only allowed so much fill in that wetland. How are you going to build that up?

Wyman answered pavers, retaining wall blocks.

Johnson added the Board has been pretty consistent about lot line setbacks. I'm okay with the impervious surface, but the setback is a want, not a need. Turn it, or just meet it.

Andres continued the hardest part is answering affirmative to question #3 with the findings of fact. Is the need for the variance due to circumstances unique to the property? Yes, the uniqueness is because of the lot size and the impervious surface, but the applicant is creating the variance need for the side lot line setbacks.

Grob mentioned the other thing is that they are boxed in by the wetland and the road. If that was one continuous piece of property without the road, because they are across the street, it seems to me that physical characteristic is what boxes them in. That's how I would answer #3.

Wyman commented when I was a child I used to walk back to that creek. Before that, it was a hayfield. Now it has become full of cattails. It's really interesting how it has changed. I bought the property in 1995. In 2003 the garage was built next to me. There were no cattails back there. Now it's become a wetland.

Andres asked have you considered rotating the garage to meet the setbacks?

Wyman replied yes, I have.

Andres continued and what are your feelings?

Wyman answered the dimensions that I have set would utilize the most space. If I rotate the building, the things that I'm going to put in there are only going to be approximately 24' to 26' deep. There would be wasted space in the middle. I could have storage along all the sides, but if I rotate it, do I need to put a wall up so that I can utilize that space that's wasted in the middle? If I have it the way it is, you drive in from the front, it goes deep, and then there's ability to have storage. If you turn it, you drive it in, there's 24', and then you got all that space in the back. There's just wasted space in there. My initial thought was to do 28' x 36', but that that doesn't utilize the space efficiently.

Grob added 7 ½' on each side leaves room to get around it if you do maintenance. It's garages on both sides, it's not where somebody's living. We don't gain anything by rotating it at all. It would still be the same impervious surface. If we move it 8' closer to the road and you want to park outside the building, the back end of your vehicle is very close to the road.

Johnson stated if you rotate it, there is no need for the variance for the setback.

Grob continued it's still the same amount of impervious surface for which they have that retention pond, and you end up moving everything closer to the road.

Kovacovich made a motion to approve the variance application on the condition that the stormwater management plan included in the application must be implemented.

Grob seconded the motion that passed 4 - 1 with Andres voting nay.

The Board provided the findings of fact answers for questions 1 - 3 and adopted the staff report answers for questions 4 and 5.

Findings of Fact

- Is the variance in harmony with the general purposes and intent of the official controls?
 Yes (X) No ()
 Why or why not? The overall impervious surface stays the same and the impervious surface has been addressed with the stormwater management plan.
- 2. Is the property owner proposing to use the property in a reasonable manner not permitted by an official control?

Why or why not? There are garages on both sides and it is reasonable to have a garage for a home.

3. Is the need for a variance due to circumstances unique to the property and not created by the current or prior property owners?

Why or why not? The shape of the parcel, along with the road passing through the middle of it creates some issues. It is the original parcel, and the current owner is not the one who drew those parcels up.

4. Will the issuance of the variance maintain the essential character of the locality?

Why or why not? There is a similarly sized garage on the adjacent lot to the east of the subject lot. There is a smaller garage on the adjacent lot to the west of the subject lot. There are seven backlots in this stretch along Wolf Lake Road and three of the lots have garages on them. The proposed garage will thus maintain the look and feel of the locality with these backlots having garages on them that accompanying the dwelling units that are located on the riparian lots that lie on the opposite (north) side of Wolf Lake Road.

5. Does the stated practical difficulty involve more than just economic considerations?

Why or why not? Economics are not cited in the application as a practical difficulty.



Environmental Services

301 Court Avenue, Park Rapids, MN 56470 Phone: 218.732.3890

www.co.hubbard.mn.us/departments/environmental_services/index.php

January 23, 2024

Brett and Sherry Wyman 51185 W Mayberry Dr. Cass Lake, MN 56633

Re: Hubbard County Board of Adjustment decision for Variance Application 51-V-23

Dear Mr. and Mrs. Wyman,

The Hubbard County Board of Adjustment (BOA) met on Monday, January 22, 2024 to review and consider the following variance application:

<u>Amended</u> Variance Application 51-V-23 by Brett and Sherry Wyman: Part of Gov't Lot 11, Section 1, Township 145, Range 32, Farden Township on Wolf Lake, a recreational development lake. Parcel 07.01.01600. Applicants are requesting a variance from Sections 502.1 and 502.2 of the Shoreland Management Ordinance (SMO) for a proposed accessory structure to be placed within the 10' side lot line setback. <u>Applicants are also requesting a variance from Section 904.6 of the SMO to exceed the 25% of lot area impervious surface area threshold.</u>

The official decision of the Hubbard County Board of Adjustment is as follows:

Kovacovich made a motion to approve the variance application on the condition that the stormwater management plan included in the application must be implemented.

Grob seconded the motion that passed 4 – 1 with Andres voting nay.

This is in accordance with Section 1103 of the Hubbard County Shoreland Management Ordinance and the findings of fact on file with the Environmental Services Department.

In order for this variance to be valid, it must next be certified by the Mississippi Headwaters Board (MHB) because your property is located in the MHB Comprehensive Plan's jurisdictional area. I plan to present the BOA's decision on the application to the MHB at its February 2024 meeting. The MHB Executive Director will send you written notification of the MHB's decision.

If the MHB certifies your variance, you may then apply for the necessary permit(s) for the projects that are required before work on the project can begin.

Please contact our department at (218) 732-3890 with any questions.

Most sincerely,

Eric Buitenwerf Environmental Services Director

November 20, 2023 Planning Commission "School" Use Draft Shoreland Management Ordinance Amendment Recommendation

Section 111. Definitions as Used in this Ordinance

School. Use of land or a building or buildings, as or for, an institution not for profit, but for the establishment and maintenance of a public or private school, secondary or elementary school, or other educational institution for academic instruction. Public school as defined under MS 120A.05, or successor statutes, or a private school excluding home school sites, in a building designed, constructed, or used for education or instruction.

Section 401. Permitted, Conditional, Special and Non-Permitted Uses

Table 1 – Use by Public Waters Classification

Use	Public Waters Classification				
	NE	RD	GD	SP	All Other River Segments
School	N	С	С	N	N

Section 402. Special Provisions:

15. A school use shall be subject to the following performance standards:

- A. The site shall be served by a minor arterial or higher functional class of roadway, except that the proposed use may be served by a lesser functional class roadway if the responsible road authority grants written permission for such use at the proposed location.
- B. The use shall comply with all applicable local, state and federal laws, rules, regulations, and ordinances.
- C. A transportation management plan shall be submitted to address off-street parking, bus loading and unloading, traffic control, and the impact of the facility on surrounding roadways.
- D. To the extent possible, new construction or additions to existing buildings shall be complementary and compatible with the scale and character of the immediate neighborhood.
- E. <u>School structures and related parking area(s) must be located in Tiers 2, 3, and 4 from the ordinary high water mark of a lake, pond, or flowage or the landward extent of a flood plain designated by ordinance, whichever is greater.</u>
- F. Signs shall meet the requirements of the Hubbard County Sign Ordinance.
- G. School structures must be set back 100' from any lot line.
- H. There must be two Type I subsurface sewage treatment system sites on the subject property sufficiently sized for the proposed use.

Action/Discussion

Board Picture
Formation of Budget & Biennial Conf. committee
Executive Directors report-Discussion

Executive Director Report

January - February 2024

Personnel, Budget, Administration, Information & Education, Correspondence

- 1. Reviewed monthly budget.
- 2. Prepared monthly agenda packet.
- 3. Sent in monthly expense report.
- 4. Sent press release to newspapers.
- 5. Reviewed monthly variances as they are brought forward by counties.
- 6. Sent out AIS invoices to counties and SWCD's for MN Traditions AIS campaign.
- 7. Read and replied to an email from Morrison Environmental Service Supervisor Amy Kowalzek about allowing travel trailers and campers to be a permitted use instead of a conditional use. The big question here would be if the person would the person want to be there permanently or conditionally. MHB comp plan does not allow RV's to be used as a permanent structure on the land.
- 8. Submitted annual Special District Financial Form to the Office of the State Auditor.

Meetings & Networking

1/23- Attended Bowen Lodge ecotourism meeting that I helped set up and facilitate. Jens is interested in more recreational and environmental education and projects at Bowen Lodge. NRCS, Itasca SWCD, MHB, DNR, and Visit Grand Rapids attended and Jens received a bunch of information and leads on who to contact for some of his ideas.

1/25- Visited with Holly Holm from Visit Brainerd to talk about planning a Water Museum Excursion paddle on the Mississippi river from Lum Park to Kiwanis Park. We developed some concepts about visiting historical sites that have signage on the Miss. river, and then having a social hour involving Kumbucha at Kiwanis park. The event will be held simultaneously when the Jaycees Streetdance is being held so attendees can go to downtown afterwards.

1/29- Held meeting with the Central Regional Sustainable Development personnel Molly Zinns to discuss the idea of having a student or faculty member help with an economic development study on some resourcetainment events either this year or next. The end goal will be an economic impact report showing how recreational events can produce economic results. The report could be highlighted at the MHB biennial conference and the Water Resources conference.

1/30- Listened to webnar by Zoom called Enhancing Accessibility with digital experiences and the future of AI in government. I learned about Zoom Phone, Zoom Events and other options available to help government work across multiple digital platforms seamlessly. Certain programs offer different views and options for disabled users to meet their needs through recording, transcription, and interpretation. This would be useful for judicial court proceedings, multi-day meetings, or public meeting. Also talked about generative AI and allows the online user to set different settings so they can catch up on missed topics.

- 2/1- called high schools and received some positive reactions from Bagley and Park Rapids. 2/2- Talked with Asst. Zoning Administrator Kevin Turnock about the potential request of the splitting of a non-conforming lot on the Miss. River. I stated that our MHB Comprehensive Plan allows for subdividing a lot, but that it must meet all the standards under F.1 of the Comprehensive Plan.
- 2/7- Attended a Visit Grand Rapids board meeting to discuss the possibility of creating a Resourcetainment paddle this year and a marketing opportunity similar to Aitkin's Naturally Better campaign for 2025. I was able to connect with Lewis Kellin who is a successful businessman and he is willing to do a paddle and social hour based on my presentation I gave. If this continues as an annual event, Visit Grand Rapids can utilize MN Traditions social media as a marketing opportunity for the future.
- 2/8- Met via Zoom with Peter Olson from Wondertech who is planning on building a community Children' museum in Baxter by the Baxter elementary school. Peter is looking for grant opportunities to develop a stormwater system before the building is built, so I referred him to Crow Wing SWCD. Peter is very knowledgeable about this and has implemented children museums in Louisiana and Minnesota. MHB involvement may be future paddling days from that location to CW State Park and/or an LCCMR acquisition/BWSR stormwater grant/easement or acquisition. This will be a conservation and community resource for the area, and possibly an afterschool or daycare center in the future.
- 2/14- Testified before the House Legacy Committee about the MHHCP easement and acquisition program. Provided an example of how we create habitat and water quality complexes at the project and watershed level.
- 2/13- Set up meetings with NW & NE regional DNR to discuss with staff about the workings of the MHB over the past two years. I am using a ppt. that gives a quick summary of what was discussed at the biennial conference.