DODGE COUNTY BOARD OF ADJUSTMENT MINUTES January 10, 2019

The Dodge County Board of Adjustment met on this 10th day of January at 9:30 a.m. in Room 302, Land Resources and Parks Conference Room, on the third floor of the Administration Building, Juneau, Wisconsin.

Chairman William Nass called the meeting of the Dodge County Board of Adjustment to order.

Roll Call was taken.

Members present were as follows: Larry Dogs, Harold Hicks, William Nass, Jon Schoenike and Sharon Schumann. Members excused: Edward Premo (Alternate 1).

Joseph Giebel of the Land Resources and Parks Department was in attendance at the request of the chairman;

Non-Committee Member County Board Attendance: None

Chairman Nass noted that a quorum is present.

The agenda was reviewed by the Board;

The minutes from the November 8, 2018 meeting were reviewed by the Board.

Motion by Jon Schoenike to approve the minutes as written.

Second by Harold Hicks

Vote: 4-0 Motion carried.

Chairman Nass requested Joseph Giebel of the Land Resources & Parks Department to accompany the Board on the following on-site inspections and to attend the Public Hearings on January 17, 2019.

The Board viewed the following sites for facts to be presented at a future public hearing:

- 1) **Mike and Stacy Akin -** SE ¼ of the NE ¼, Section 14, T13N, R13E, Town of Fox Lake, the site address being W10187 Del Bern Acres.
- 2) **Marvin and Carrie Koenig –** Part of the NW ¼ of the SE ¼, Section 33, Town of Hubbard, the site address being N5001 Lake Drive.

Motion by Harold Hicks to adjourn the meeting. Second by Sharon Schumann. Motion carried.

Respectfully	y Submitted,
Larry Dogs,	Secretary
Disclaimer:	The above minutes may be approved, amended or corrected at the next committee meeting

Land Resources and Parks Department Staff Report

County Variance Application No. 2018-0965 County Land Use Permit Application No. 2018-0934

Filing Date: December 13, 2018 Hearing Date: January 17, 2019

Applicant / Owners:

Mike and Stacy Akin W10187 Del Bern Acres Fox Lake, WI 53933

Location

The appellant is the owner of the following described property which is the subject of the appeal:

PIN# 018-1313-1414-004

Part of the SE ¼ of the NE ¼, Section 14, T13N, R13E, Town of Fox Lake, the site address being W10187 Del Bern Acres.

County Jurisdiction

The County has Zoning Jurisdiction over this site as the Town of Fox Lake has adopted the County's Land Use Code. The County also has Shoreland Jurisdiction as the site is located within 1000 feet of a navigable waterbody (Fox Lake).

Review Criteria

Subsections 14.7(1) through 14.7(7) of the Dodge County Shoreland Protection Ordinance details the procedural matters and the approval criteria for the variance process. The Board shall hold a public hearing on each variance application, and following the public hearing, act to approve, approve with conditions, or deny the variance based upon the approval criteria of Section 14.7(6).

Appellants Request

On November 26, 2018, the appellants were notified by the Department that they were in violation of the Dodge County Land Use Code and Shoreland Ordinance for the construction of a patio structure on this site without the required permits and approvals. On December 20, 2018, the appellants were also notified by the department that a compliance inspection was completed by the staff and it was determined that a portion of the newly constructed house, a landing, a 2nd story deck and the patio structure were constructed within the water setback lines and the total impervious surface area for the lot exceeds the maximum impervious surface area allowed for this lot.

On December 3, 2018, an application for an after-the-fact land use permit was submitted by the appellant for the patio structure. On December 12, 2018, an application for a variance request was submitted by the applicant with a request to allow the patio to remain within the water setback lines, and on December 20, 2018, the variance request was modified to include a request to allow the impervious surface area for this lot to exceed the maximum allowed impervious surface area for this lot and to allow the residence, a ground level landing and 2nd story deck to be located within the water setback lines.

The permit was denied for the following reasons:

According to Subsection 6.1 of the Dodge County Shoreland Protection Ordinance, unless exempt under 6.1(1), or reduced under 6.2, a setback of 75 feet from the Ordinary Highwater Mark of any navigable waters to the nearest part of a building or structure shall be required for all buildings and structures. As proposed, the patio structure is located approximately 40 feet from the ordinary high water mark of Fox Lake, or 35 feet within the required water setback lines and therefore is prohibited by the Ordinance.

According to Subsection 6.2 of the Dodge County Shoreland Protection Ordinance, this lot qualifies for a reduced water setback of 58.5 feet for the principal structure.

- As constructed, the house is located approximately 51 feet from the ordinary high water mark of Fox Lake, or 7.5 feet within the required water setback lines and therefore is prohibited by the Ordinance.
- As constructed, the landing and 2nd story deck which are considered a part of the principal structure are located approximately 47 feet from the OHWM of Fox Lake or 11.5 feet within the required water setback lines and therefore is prohibited by the Ordinance.

According to the County records and Subsection 9.7 of the Dodge County Shoreland Protection Ordinance, 31.2% or 2788 square feet of this lot can be covered with impervious surface area. As proposed, the total impervious surface area for this lot including the patio and the landing will be approximately 2911.5 square feet in area or 123 square feet more than allowed by the Ordinance and therefore prohibited by the Ordinance.

Section 9.5 of the Ordinance may allow the property owner the option to have more than 30% impervious surface area on this lot but not more than 40% impervious surface area if the owner agrees to a mitigation plan that meets the standards found in Section 13.0 of the Ordinance. No mitigation plan was submitted with the variance or land use permit application.

Features

The features of the proposed construction and property that relate to the granting or denial of the appeal are as follows:

The project is located within 300 feet of the Ordinary High Water Mark of a navigable waterbody (Fox Lake) and therefore is required to comply with the applicable Shoreland Protection Ordinance provisions.

The property is located within the R-1 Single Family Residential zoning district.

The property has been used for residential use and is intended for residential use.

The physical features of this approximate 8930 square foot lot include a nearly level topography with slopes ranging from 0 to 3%. The parcel contains a residence with an attached garage, a patio structure and 2nd story deck and a landing along the southeast corner of the house.

The staff has determined that this lot qualifies for a reduced water setback of 58.5 feet for the principal structure.

The staff has determined that up to 31.2% or 2788 square feet of this lot can be covered with impervious surface area.

The property has been the subject of a prior variance.

 On October 19, 2017, a variance was granted by the Board of Adjustment to allow the construction of an L-shaped residence and attached garage on this lot to be located 11 feet from the road right-of-way of Del Burn Acres.

This is an after-the-fact variance request. The house, landing, 2nd story deck and patio structure have already been constructed.

- According to County records, the County issued a land use permit to allow for the construction of a house and attached garage on this lot in 2017. According to the information in this application, the house and attached garage were to be located in compliance with the water setback and impervious surface area standards of the Ordinance.
- Based on the staff's final compliance inspection for the house, the house is partially located within the required water setback lines.
- The landing and 2nd story deck along the southeast corner of the residence were not shown on the original land use permit application and were constructed without County permits or approvals. The landing and 2nd story deck along the southeast corner of the residence are located within the required water setback lines.
- The patio structure on this site was constructed without County permits or approvals. The patio structure is located within the water setback lines.

The appellant is requesting an area variance to Sections 6.1, 6.2 and 9.7 of the Shoreland Protection Ordinance;

Purpose Statement

The purpose of the water setback and impervious surface area provisions of the Shoreland Protection Ordinance are to enforce a uniform setback that preserves the public interest in shorelands and navigable waters of the State, to limit impervious surfaces on a lot in order to control runoff which carries pollutants to the waterways and to protect the navigable waters and the public's right therein from degradation and deterioration which results from uncontrolled use and development of the shorelands.

Town Recommendation: DNR Recommendation:	Approve Approve	Deny 🗌 Deny 🔲	No recommendation submitted No recommendation submitted

Staff Advisory:

This staff advisory is only advice to the Dodge County Board of Adjustment. The Board may or may not consider the advice of the staff and decision making authority is vested in the Board only.

The staff believes that the appellant is requesting an area variance to Section 6.1, 6.2 and 9.7 of the Shoreland Protection Ordinance.

The staff points out that this is an after the fact variance request and the Board must look at the situation as if the house, patio, landing and 2nd story deck do not yet exist.

The staff points out that the Board does not have summary power to ignore the water setback and impervious surface area provisions of the code and the Board can only grant a variance if the request meets the approval criteria listed in Section 14.7(6) of the Code. The staff also points out that the burden falls on the appellant to convincingly demonstrate to this Board that a literal enforcement of the Shoreland Ordinance regulations would result in an unnecessary hardship, that the hardship is due to special conditions that are unique to the property rather than considerations personal to the property owner, that the unnecessary hardship was not created by the property owner and if granted, that the variance would not be contrary to the public interest.

It is the staff's position that in this case, there are no conditions that are unique to this property that suggest a variance be granted. It is the staff's position that the appellant has reasonable options available to construct a residence and attached garage on this lot in compliance with the water setback and impervious surface area provisions of the ordinance and therefore the Ordinance is not unnecessarily burdensome in this case and does not create a hardship.

The staff points out that in this case, the patio structure, the landing and the 2nd story additions were constructed without permits and were illegally constructed within the required water setback lines which is a self-created hardship. The staff also points out that based on the information submitted with the land use permit on file for the house and attached garage, the house and attached garage complied with the water setback and impervious surface area requirements of the Ordinance. Based on the staff's compliance inspection for the house, the house is partially located within the water setback lines in violation of the Ordinance which is a self-created hardship. It is the staff's position that self-created hardships do not meet the unnecessary hardship test that is required in order to grant a variance.

It is the staff's position that ignoring the required water setback and impervious surface area provisions of the Ordinance and allowing the illegally constructed landing, the 2nd story deck and the patio additions to remain on this site would not be consistent with the purpose and intent of the Ordinance and the cumulative effect of allowing the construction to occur within the required water setback and which exceeds the maximum impervious surface area allowed on this lot will result in the degradation and deterioration of the waterbody and the shoreland which is not in the best interest of the adjacent land owners, the public or the community.

It is the staff's position that that the Board will be unable to make the findings that are necessary in order to grant the variances requested in this case and therefore the variance requests should be denied.

Dodge County Board of Adjustment Decision

County Variance Application No. 2018-0965 County Land Use Permit Application No. 2018-0934 Filing Date: December 13, 2018

Hearing Date: January 17, 2019

Applicant / Owners:

Mike and Stacy Akin W10187 Del Bern Acres Fox Lake, WI 53933

Location

The appellant is the owner of the following described property which is the subject of the appeal:

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Part of the SE ¼ of the NE ¼, Section 14, T13N, R13E, Town of Fox Lake, the site address being W10187 Del Bern Acres.

County Jurisdiction

The County has Zoning Jurisdiction over this site as the Town of Fox Lake has adopted the County's Land Use Code. The County also has Shoreland Jurisdiction as the site is located within 1000 feet of a navigable waterbody (Fox Lake).

Appellants Request

A variance request was submitted by the applicant with a request to allow a patio structure to remain within the water setback lines, to allow the impervious surface area for this lot to exceed the maximum allowed impervious surface area for this lot and to allow the residence, a ground level landing and 2nd story deck to be located within the water setback lines.

CONCLUSIONS OF LAW

Based on the facts presented in the application and at the public hearing the Board concludes that:

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(Yes / No)			*	
Explain				
Is the Ordinance unno	ecessarily burdensome i	n this case, there	eby creating a h	nardship1
(Yes / No)				
Explain				
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	the patio structure, the s a self-created hardshi		ory deck and th	e landin
			ory deck and th	e landin
the water setback line (Yes / No)	s a self-created hardshi	p?		e landing
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the water setback line (Yes / No) Explain What hardship exists Explain Is this project harmful (Yes/No)	if the variance requests	are denied?		£1

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	Patio structure	(Yes/No)
	2 nd story deck	(Yes/No)
	Landing: House – SE corner	(Yes/No) (Yes/No)
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Page ____ of _

Patio Structure				
Motion by t	o (approve / deny) the variance	request to the w	ater setback provisions
and the impervious surface area stand	ards of the code	for the patio st	ructure based up	on the previously
mentioned findings and conditions.		•	•	
•				
Motion second				
Woton Goodia	=			
Vote				
	□ Vaa	□ No	Abstain	☐ Not Present
Harold Hicks	Yes	∐ No	Abstain	☐ Not Present
Jon Schoenike	Yes	□ No	-	=
Sharon Schumann	Yes	∐ No	Abstain	Not Present
Larry Dogs	Yes	∐ No	∐ Abstain	☐ Not Present
Ed Premo (1st Alternate)	☐ Yes	∐ No	Abstain	
Vacant (2 nd Alternate)	☐ Yes	∐ No	Abstain	Not Present
William Nass	☐ Yes	☐ No	Abstain	
Motion (Carried / Denied)				
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		10		
2 nd story deck	ū			
	o (approve / denv) the variance	request to the w	ater setback provisions
of the code for the 2 nd story deck base				
-	p p	J. J		
Motion second				
Vote				
Harold Hicks	□ voo	□No	☐ Abstain	☐ Not Present
	∐ Yes			
Jon Schoenike	Yes	□ No	Abstain	Not Present
Sharon Schumann	∐ Yes	∐ No	Abstain	Not Present
Larry Dogs	☐ Yes	☐ No	Abstain	
Ed Premo (1 st Alternate)	∐ Yes	☐ No	Abstain	Not Present
Vacant (2 nd Alternate)	Yes Yes ■	☐ No	Abstain	Not Present
William Nass	☐ Yes	☐ No	🔲 Abstain	
Motion (Carried / Denied)				
House - SE Corner				
	o (approve / deny	v) the variance	request to the w	ater setback provisions
of the code for the portion of the house				
previously mentioned findings and con		All III the reduc	oca water setbaoi	K intes apon the
previously mentioned infullys and con	uitions.			
Mattengarand				
Motion second				
Vote	—	—		
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Jon Schoenike	Yes Yes	☐ No	Abstain	Not Present
Sharon Schumann	Yes Yes	☐ No	- 🔲 Abstain	Not Present
Larry Dogs	☐ Yes	☐ No	Abstain	Not Present
Ed Premo (1st Alternate)	☐ Yes	☐ No	Abstain	Not Present
Vacant (2 nd Alternate)	Yes	☐ No	Abstain	☐ Not Present
William Nass	Yes	☐ No	Abstain	□ Not Present
		_	_	2 2
Motion (Carried / Denied)				
modern (Surriou)				.53

<u>Landing</u>						
Motion by					ater setback provisio	าร
	or the landing that is located	within the redi	uced water set	back lines upon t	he previously	
mentioned til	ndings and conditions.					
Motion secor	nd					
					α	
Vote						
Harold Hicks	i e	☐ Yes	☐ No	☐ Abstain	☐ Not Present	
Jon Schoenil	ke	Yes	□ No	Abstain	☐ Not Present	
Sharon Schu	ımann	Yes	☐ No	Abstain	☐ Not Present	
Larry Dogs		☐ Yes	☐ No	Abstain	□ Not Present	
Ed Premo (1	•	Yes	□ No	Abstain		
Vacant (2 nd A	•	☐ Yes	☐ No	Abstain	☐ Not Present	
William Nass	3	☐ Yes	☐ No	☐ Abstain		
Motion (Car	ried / Denied)					
ORDER ANI	D DETERMINATION					
	of the above findings of fac	t, conclusions	of law and the	record in this ma	tter the board	
	Granted the variance requ	ests as propos	sed;			
	Granted the variance requ the patio structure, imperv	• • • • • • • • • • • • • • • • • • • •	•	-	_	
	Denied the variance reque the impervious surface are	•	•	e landing, the hou	se, the patio structure	∋,
	The Land Use Administrat this Board.	or is directed t	o issue a land	use permit incorp	porating the decision	of
Expiration of	Approval Any order issued	by the Board r	equiring a Zon	ning official to issu	ue a permit shall	
	after one year unless the aping official within such time,			• •	· · · · · · · · · · · · · · · · · · ·	
	This order may be revoked anditions imposed.	by the Board a	fter notice and	d opportunity to be	e heard for violation o	ıf
board or bure days after the	is decision may be appealed eau of the municipality by fili e date of filing of this decision on this decision if construc	ng an action in on. The munici	certiorari in the pality assume:	ne circuit court for s no liability for a	this county within 30 nd makes no warranty	
Dodge Coun	ty Board of Adjustment					
Signed		Atte	est			
- \(\frac{1}{2}\)	Chairperson			Secretary		
Dated:		File	d:			



MICHAEL J AKIN

100 Feet



Land Use Permit

Dodge County Land Resources and Parks Department 127 East Oak Street Juneau, WI 53039-1329 (920) 386-3700

www.co.dodge.wi.us/landresources

This Area For Office Use Only								
COUNTY ID No.	Receipt No.							
170715	Application Date							
Permit Expiration Date	Sanitary Permit							

PERMIT APPLICATION FEE: \$50 plus \$2 per \$1,000 cost of the project (Payable to: Dodge County)

Note: After the fact (i.e., Applying for permit after construction has already started) application fee: \$100 plus \$4 per \$1,000 cost

Names & Mailing Addresses Property Information					
Applicant/Agent/Contractor (If Contractor: Please Include State Certification No.)	Parcel Identification Number (PIN)				
KRIESER CONSTRUCTION 1300	018-1313-1414-004				
Street Address	Town T N R E				
77 BRECKENRIDGE ST	1/4 1/4 Section Acreage Lot (Block)				
•					
MARVILLE WI 53050 Property Owner Same as applicant	Subdivision or CSM (Volume/Page/Lot)				
MIKE + STACY AKIN Street Address					
Street Address	Address Of Property (DO NOT Include City/State/Zip Code)				
W 10187 DELBERN ACRES City • State • Zip Code	W 10181 DELBERN ACRES				
FOX LAKE WI 53933	Is this property connected to public sewer? ☐ No ☐Yes Is property located within a sanitary district/accessible to public sewer? ☐ No ☐ Yes				
CURRENT USE OF PROPERTY	PROPOSED USE OF PROPERTY				
□ Vacant Land Single-Family Residential Single-Family Residential Single-Family Residential Single-Family Residential □ Two-Family □ Multi-Family □ Single-Family Residential □ Two-Family □ Multi-Family □ Business • Industrial • Commercial • (Use other below to describe)					
Other	Other				
PROPOSED CON	STRUCTION PROJECT				
New Structure/Construction ☐ Replace	EMENT OF EXISTING				
Pool □ Porch □ Driveway □ Field Tile Installation □ Deck □ Fence □ Boathouse □ Pond (Less than 2 acres in size) □ Patio □ Riprap □ Attached Garage □ Sign (Complete additional project information below) □ Shed □ Gazebo □ Detached Garage □ Barn (Complete additional project information below) ★ Home □ Sidewalk □ Ag Ditch Cleanout □ Home Addition (Complete additional project information below)					
\square Filling, Grading, Ditching, Dredging, Lagooning, and/or Excavating	- Contact this office for assistance with determining type of permit needed				
Other					
Width Additional Project I	nformation				
Length Home Addition: T	otal number of bedrooms? Before After				
	/ill it house any animals? If yes, complete Animal Units Worksheet.				
Total Stories Sign Information: □	Single-Sided □ Double-Sided				
Height (To roof peak)	Located On-Premise Located Off-Premise				
	Wall □ Ground □ Directional Other				
Estimated Cost (w/Labor) \$_220,000	/ill it be lighted and/or have moving/flashing parts? ☐ No ☐ Yes				

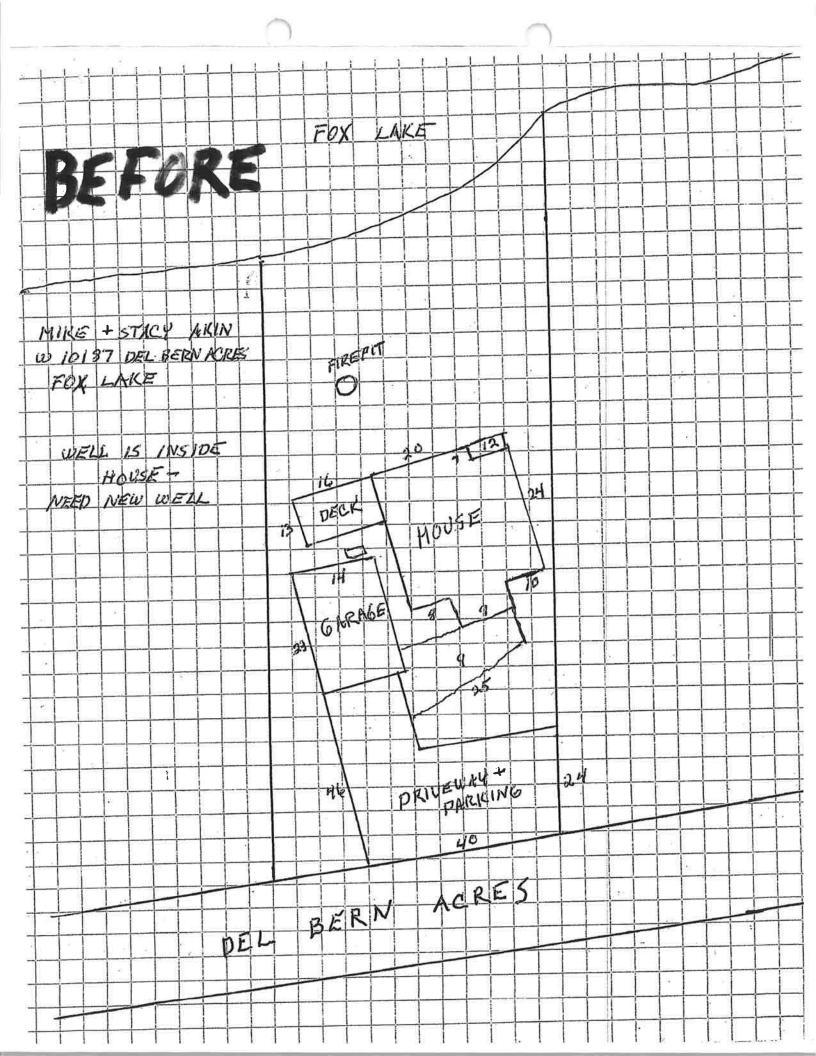
◆ PLEASE REMEMBER TO CLEARLY MARK/FLAG/STAKE-OUT THE CORNERS OF YOUR PROJECT

<u>DNR NOTICE</u>: You are responsible for complying with State and Federal laws concerning construction on or near wetlands, lakes and streams. Wetlands that are not associated with open water can be difficult to identify. Failure to comply may result in removal or modification of construction that violates the law or other penalties or costs. For more information, visit the Department of Natural Resources Wetlands Identification Web Page (www.dnr.state.wi.us) or contact a Department of Natural Resources Service Center.

	PAGE 2 — SUPPLEMENTAL INFORMATION AND ADDITION REQUIREMENTS
	E: Your County Land Use Permit will be withheld and will not be processed without the completion and submittal of the required (sheet(s) to this office for departmental review and approval. Worksheets can be found at //www.co.dodge.wi.gov/government/departments-e-m/land-resources-and-parks/zoning-permits-and-ordinance/land-use-permit
Is yo wate	ur project located within 1000 feet of a lake, pond or flowage, within 300 feet of the ordinary highwater mark (edge of the water) of a navigable rway stream or creek or within a wetland or a floodplain? If you are uncertain, please contact this office for assistance. ✓ YES ⇒ Go to question 1. □ NO ⇒ Go to question 4.
1,	Does your project involve construction, reconstruction, expansion, replacement or relocation of any impervious surfaces on your lot (see description below) that are located within 300 feet of the ordinary highwater mark (edge of the water) of a navigable lake, pond, flowage or waterway?
	An impervious surface is defined as an area that releases as runoff all or a majority of the precipitation that falls on it. The following "surfaces" are considered "impervious" under this Ordinance: (building) rooftops; concrete/blacktop/gravel driveways and parking surfaces; sidewalks; covered/uncovered decks; patio surfaces constructed with pavers/concrete/blacktop/flagstone; private road surfaces not specifically listed in the Ordinance or any other material and any other surface that is determined by the Land Use Administrator to be impervious. An impervious surface excludes frozen soil, public road surfaces and certain private roads that are specifically listed in the Ordinance.
	YES ⇒ You will need to complete and submit Worksheet No 1 (IMPERVIOUS SURFACE AREA CALCULATION) to this office for departmental review and approval. Go to question 2.
	□ NO → Go to question 2.
2.	Will any part of your project be located less than 35 feet from the ordinary highwater mark (edge of the water) of a navigable lake, pond, flowage or waterway? (NOTE: If your project involves either a boathouse or riprapping — Go to line 3) ▶ NO ⇒ Go to question 3.
	□ YES ⇒ Your project <u>Can Not Be Approved</u> as proposed — Contact this office for assistance. Go to question 3.
3.	Will any part of your project be located anywhere between 35-75 feet from the ordinary highwater mark (edge of the water) of a navigable lake, pond, flowage or waterway?
	 NO ⇒ Go to question 4. XYES ⇒ You will need to complete and submit Worksheet No. 2 (MITIGATIONS OPTION CALCULATIONS) to this office for departmental review and approval. Go to question 4.
4.	Does your project involve riprapping?
	ØNO ⇒ Go to question 5.
	☐ YES ☐ You will need to complete and submit Worksheet No 3 (RIPRAP PROJECT SUPPLEMENTAL INFORMATION) to this office for departmental review and approval. Go to question 5.
5.	Does your project involve the installation of field drain tile? ZNO ⇒ Go to question 6.
	☐ YES ☐ YOU will need to complete and submit Worksheet No. 4 (FIELD DRAIN TILE SUPPLEMENTAL INFORMATION) to this office for departmental review and approval. Go to question 6.
6.	Does your project involve cleaning-out, dredging, relocating and/or the construction of an agricultural drainage ditch? SNO ⇒ Go to question 7.
	☐ YES ⇒ You will need to complete and submit Worksheet No. 5 (AGRICULTURAL DRAINAGE DITCH SUPPLEMENTAL INFORMATION) to this office for departmental review and approval. Go to question 8.
7.	Does your project involve the filling, grading or disturbing of more than 2000 square feet of land?
	 ☐ NO ⇒ Go to question 8. ☒ YES ⇒ You will need to complete and submit Worksheet No. 6 (Erosion Control Supplemental Information) to this office for departmental review
	and approval. Go to question 8.
8.	Does your project involve the construction or reconstruction of a pond less than 2 acres in size? XNO ⇒ Go to question 9.
	□ YES ⇒ You will need to complete and submit Worksheet No. 7 (Pond Construction Supplemental Information) to this office for departmental review and approval. Go to question 9.
9.	Does your project involve any filling, grading, dredging, or excavating and/or the construction of a pond ≥ 2 acres within a (mapped) wetland, floodplain and/or navigable waterway?
	ÄNO ⇒ Sign and date application below.
	☐ YES A County CONDITIONAL USE PERMIT (CUP) may [also] be needed. Contact this office for assistance regarding the CUP process. Sign and date application below.
()	CERTIFICATE & CONTACT INFORMATION
will be Parks	ndersigned, hereby apply for a Land Use Permit and certify that all the information both above and attached is true and correct to the best of my knowledge. I affirm that all work performed done in accordance with the Dodge County Land Use Ordinance and with all other applicable laws and regulations. I hereby authorize members of the Dodge County Land Resources and Department to enter the above-described property for the purpose of conducting an onsite code inspection(s) and to obtain information pertinent to my application request. Furthermore, I firm that I have read and understand the DNR notice regarding construction on or near wetlands, lakes or streams.
Conta	act Person (Print) KURT ICRIESER Daytime Contact Phone (920) 948 — 1665
Signa	ture

	i
Sac Attached Site Dian (Cleate)	
See Attached Site Plan (Sketch) This Area For Office Use Only	
BOA ID No. BOA Appeal Date BOA P/H, Date BOA De¢ision Date BOA Decision	-
Notes/\$tipulations:	_
10/2/17 Reusel application - demil - within huysthick; Expansion of nonconfurming lit;	
10/23/17 Issued marcook with Both decision of Oct 19, 2017.	
12/14/18 FINAL HT 24' Words Griebel	
and Resources and Parks Department Date	

Please use only blue or black ink to complete the application and site plan (sketch) — DO NOT USE PENCIL



WORKSHEET NO. 1 IMPERVIOUS SURFACE AREA CALCULATION

These impervious surface area calculations are required per Section 9.0 of the County Shoreland Ordinance. The County impervious surface standards apply to the construction, reconstruction, expansion, replacement or relocation of ANY impervious surface that is located within 300 feet of the ordinary highwater mark of any navigable lake, pond, flowage or waterway. An impervious surface is an area that releases, as runoff, all or a majority of the precipitation that falls on it. Under the County's Shoreland Ordinance, an IMPERVIOUS SURFACE (AREA) includes all of the following:

All Buildings/Structures (homes/garages/sheds/etc.)

Compacted Parking Areas

Patios constructed with pavers/stone/concrete/blacktop/etc.

Decks and Porches (covered and uncovered)

Driveways, Sidewalks, Walkways and Stairways constructed with wood/stone/pavers/gravel/concrete/blacktop/etc.

plus private road surfaces not specifically listed in the Shoreland Ordinance and any other surface/material that is determined by the County Land Use Administrator to be impervious. An impervious surface (area) excludes grassed and/or other vegetated areas, frozen soil, public road surfaces and certain private roads or other surfaces that are specifically listed as exempted in the Ordinance.

To complete this worksheet you will need to provide the dimensions and area calculations for ALL impervious surfaces (see description below) on your lot that are located (or to be located) within 300 feet of the ordinary highwater mark (edge of the water) of a navigable lake, pond, flowage or waterway. If additional space is required, please attach separate sheet(s) with the applicable dimensions and area calculations shown.

	Is any part of your property locat ☐ NO, go to line 38. □] YES, go to lin	ie 2.							
	Will any part of your proposed c □ NO, go to line 38.] YES, go to lin	ie 3.					TIC Water.		
	Is your property a vacant, under	1 VES enter "()	r (zer	roson line 15, u	nen go	to into 17.				
1	Complete Table 1: PreConstru	ction (Existing	g) Sh	oreland Imper	vious	Surface Area (l	ines 5 thr	u 15) calcu	lations Del	ow.
:1	PREC	ONSTRUCTION	on (E	TA Existing) SH	BLE 1	AND IMPERVI	ous Sur	RFACE AI	REA	
	alculate <u>ONLY</u> for the imperviou <u>OTE</u> : The "Shoreland" area of <u>O NOT</u> include impervious surfa	ce areas that a		cated " <u>Outside</u>	of the	Shoreland" (i.e.,	More tha			00 feet landward. water)
E	xisting Structure or Surface	Width (ft.)	х	Length (ft.)	=	Area (sq. f				
5	House		x		= -	1043	5a			
	(or other principal structure)		x		=		5b 5c			
			×		=		5d			
			×		=	2.20	6a			
3	Deck	1.3	×	16	┨┋╟	208 84	6b			
	OTHER DECK	7	X	12	┤┋┞	108	7a			
7	Patio (area)	9	X		<u> </u>	225	7b			
	FRONT PATIO	9	- X	25	┤┋╎	N NO	8a		1	
В	Porch	ļ	×		1 - 1		8b			
		1:1	⊢ × ×	23	1 - 1	312	9a			
9	Garage	14	┤ ^	12	1 = 1	200	9b			
			┤,̂		1 _		10a			
0	Shed		- ^	-	1 = 1	12	10b			
	FIRE PIT		1 ^		1 = 1		10c	7,		
			┤,̂		_		11a		h	
1	Sidewalk/Stairway (area)		┤,̂		_		11b			
		13	┤ ^	46	=	598	12a			
12	Driveway (area)	27	- x			648	12b			
			$\frac{1}{x}$				13a			2,788 #
3	Compacted parking area		- ^		-		13b			2,100
			-		_	74	14a			2016-0-
14	Other M.ISC DECKS	1	l x	The state of the s		//		2	Λ.	20

Required PreConstruction Site Plan: Attach, to this worksheet, a site plan of your property (either dimensioned or drawn to scale) showing

Add lines 5 thru 14. This is your PreConstruction (Existing) Impervious Surface Area.....

15

WORKSHEET NO. 1 (PAGE 2)

17 Complete Table 2: PostConstruction (New & Existing) Shoreland Impervious Surface Area (lines 18 thru 28) calculations below.

TABLE 2 POSTCONSTRUCTION (New & Existing) SHORELAND IMPERVIOUS SURFACE AREA

- Calculate <u>ONLY</u> for the impervious surface areas of your property that are located "<u>Within the Shoreland</u>" of your lot.
 NOTE: The "Shoreland" area of your property encompasses <u>all</u> of the <u>land area</u> from the water's edge to a point 300 feet landward.
- <u>DO NOT</u> include impervious surface areas that are located "<u>Outside of the Shoreland</u>" (i.e., <u>More than 300 feet</u> from the water).
- For a totally new structure or surface (e.g., house, deck, patio, etc.) or for an addition to an existing structure or surface, you must enter/calculate the new width, length and area values for that particular structure/surface or addition in their applicable columns below

New	& Existing Structure or Surface	Width (ft.)	х	Length (ft.)	=	Area (sq. f	t.)	
18	House	29	х	46	=	1334	18a	
	(or other principal structure)	22	х	23	=	506	18b	
			x		=		18c	Í
			x		=		18d	
			x		=		18e	
			х		=		18f	
19	Deck		х		=		19a	
			x		=		19b	
			х		=		19c	
			х		=		19d	
20	Patio (area)		x		=		20a	
	111111111111111111111111111111111111111		x		= 1		20b	
			x		=		20c	Í
21	Porch		x		= 1		21a	
	***************************************		x		=		21b	
			x		=		21c	
22	Garage		x		=		22a	
			x		=		22b	
			x		=		22c	
23	Shed		x		=		23a	
			x		=		23b	
		-	x		=		23c	
			x		= 1		23d	
			x		=		23e	
24	Sidewalk/Stairway (area)		x		=		24a	
- '			x		=		24b	
			×		=		24c	
25	Driveway (area)	22	×	27	=	594	25a	
20		L. K.	x	~ /	=	דוכ	25b	10
			x		=		25c	
26	Compacted parking area		1		_		26a	
20			X		_		26b	
			1				26c	
27	Other		X		=		27a	
27	Other		X		_	10	27b	
			X		1	12	_	
	**************************************		X		=		27c 27d	
	Add lines 18 thru 27. This is yo		Х		_=_			2446

9 Required PostConstruction Site Plan: Attach, to this worksheet, a site plan of your property (either dimensioned or drawn to scale) showing the postconstruction impervious surface areas listed in Table 2 above. Label this set of plans PostConstruction Impervious Surface Area.

WORKSHEET NO. 1 (PAGE 3)

30 Compare line 28 to line 15.				
If Line 28 is less than or equal to line 15, go to line 40.				
If line 28 is greater than line 15, go to line 31.				
31 Is your property more than 300 feet deep? □ NO, go to line 31a. □ YES, go to line 32.				
31a Enter the acreage of your property	7000	31a	1	
31b Multiply line 31a by 43,560. Go to line 33		31b		
32 Area of your property (in square feet) that is located wholly within 300 feet of the water.		32	☐ Don't K	now
NOTE: This is the region of your property that encompasses the land area (in sq. ft.) f		_	J	
If you're unsure or you don't know this square footage (value), leave lin Also, check the "Don't Know" box on Line 32 above. In order to comple contact our office [See office contact information below] for assistance.	e 32 <u>Blank</u> (Do not enter z	<i>ero)</i> , to	_	
33 Multiply line 28 by 100	X60 X	33		
34 Divide line 33 by the greater of either line 31b or line 32. This is your PERCENT IMPERIO	DUS SURFACE ⇔ ⇔ ⇒			34
Go to line 35		Round to	nearest whole	number
35. Is your lot located within an area designated as a highly developed shoreline? (If you are designated as a highly developed shoreline, please contact the Land Resources ar ☐ Yes – go to line 36 ☐ No – go to line 39	unsure if your lot is locand Parks Department for a	ated wit assistar	hin an area nce.)	
☐ Don't know – Contact the Land Resources and Parks Department for assistance	(920) 386-3700			
36. If the use of the property is for residential use, go to line 37,				
If the use of the property is for commercial or industrial use, go to line 38.				
37. LINE 34 IS LESS THAN OR EQUAL TO 30% - Go to line 40.				
☐ LINE 34 IS GREATER THAN 30% BUT LESS THAN OR EQUAL TO 40% - Go to line	41.			
☐ LINE 34 IS GREATER THAN 40% - Go to line 42.				
38. LINE 34 IS LESS THAN OR EQUAL TO 40% - Go to line 40.				
☐ LINE 34 IS GREATER THAN 40% BUT LESS THAN OR EQUAL TO 60% - Go to line	41.			
☐ LINE 34 IS GREATER THAN 60% - Go to line 42.				
39. LINE 34 IS LESS THAN OR EQUAL TO 15% - Go to line 40.				
☐ LINE 34 IS GREATER THAN 15% BUT LESS THAN OR EQUAL TO 30% - Go to line	41.			
□ LINE 34 IS GREATER THAN 30% - Go to line 42.	1.70			
Your proposed project complies with the impervious surface standards of the Dodge Cou	aty Shoreland Ordinance –	Go to li	ne 43	
				_
41 Your County Land Use Permit cannot be issued by this department Until the property ow County –approved Mitigation Plan that meets the standards set forth in Section 13.0 of to need to submit/complete Worksheet No. 2 (Mitigation Options Calculation) to this or	he Dodge County Shorelar	nd Ordin	ance. You a	also
Go to line 43				
42. Unfortunately, your project exceeds the maximum amount (percent) of impervious surface Ordinance and thus your Land Use Permit Cannot Be Issued by this department as propoptions regarding this matter [See office contact information below].	e area allowed by the Dodg osed. Please contact our	je Count office to	ty Shoreland discuss you	Г
Go to line 43				
 Sign and date this form and submit this form along with your Land Use Permit application County Land Resources and Parks Department for review and approval. 	(and any other applicable	workshe	eet to the Do	dge
	Phone (<u>920</u>) <u>9</u> Date <u>9 - 7</u>			-

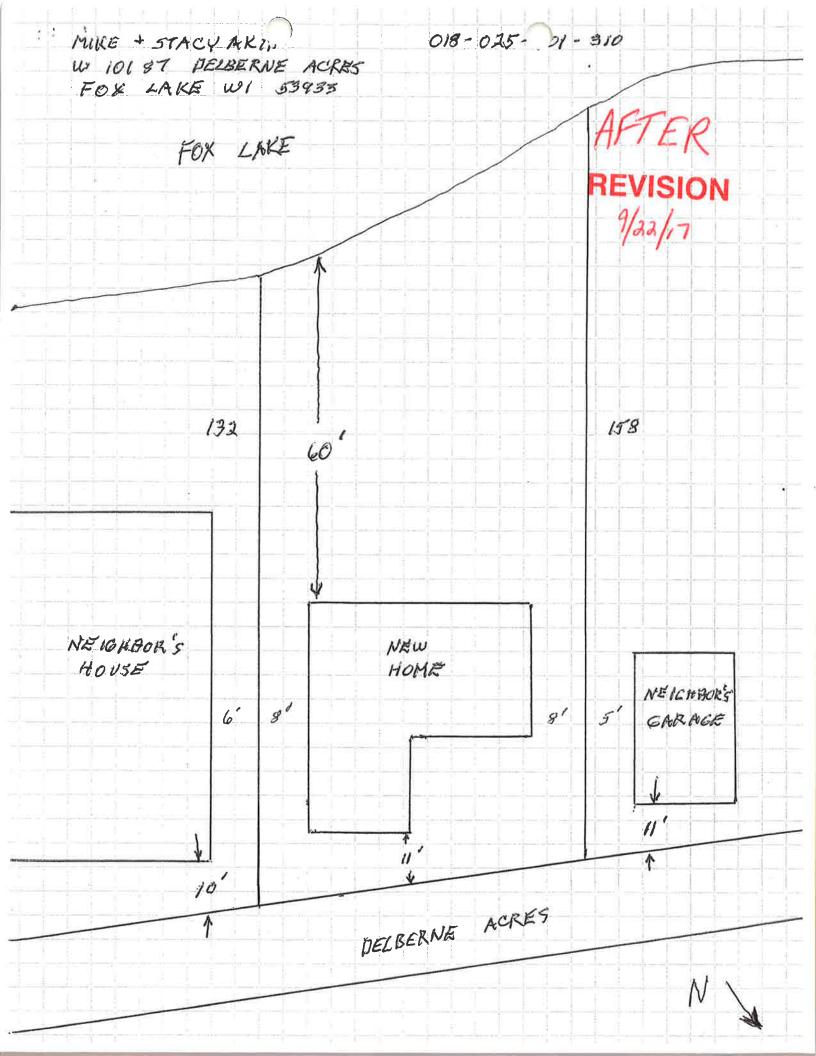
NOTE: THIS FORM/WORKSHEET IS SUBJECT TO REVIEW AND APPROVAL BY THE DODGE COUNTY LAND RESOURCES AND PARKS DEPARTMENT.

DODGE COUNTY LAND RECOURSES AND PARKS DEPARTMENT, 127 EAST OAK STREET, JUNEAU, WI 53039-1329

WEBSITE: WWW.CO.DODGE.WI.US

EMAIL: LANDRESOURCES@CO.DODGE.WI.US

PHONE: (920) 386-3700 (MONDAY-FRIDAY 8:00AM TO 4:30PM)





DODGE COUNTY LAND RESOURCES AND PARKS DEPARTMENT

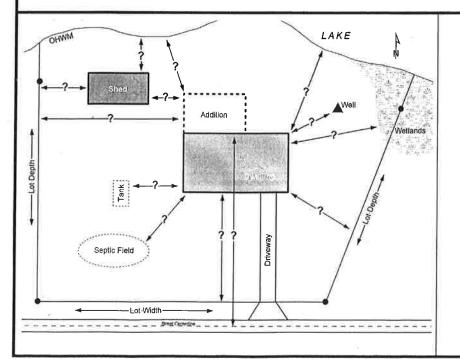
127 E. Oak Street • Juneau, WI 53039 PHONE: (920) 386-3700 • FAX: (920) 386-3979 E-MAIL: landresources@co.dodge.wi.us

Activity No.	Issue Date:
-	iodao Bato.
180965	8 .
pplication Date: Re	ceipt #2

Variance Application Application Fee: \$450 (After the Fact Application Fee: \$900)

Names and Mailing Addresses	Property Description
Applicant (Agent)	Parcel Identification Number (PIN)
Otrost Address	018-1313-1414-004
Street Address	Town
City • State • Zip Code	74 14 Section T N R E
Only Votate V zip Gode	
Property Owner (If different from applicant)	Subdivision or CSM #
MINE & STANI DVIN	
Street Address	Site Address
WIO187 DE BEIEN 4 CRES	W10/87 DE/BEPNACTES
City • Stale • Zip Code	Is this property connected to public sewer? Yes \ \ \ No
tox LAKE, N. S3933	•
Present property use:	/- /
SINGLE FAMILY RESIDEN	tial
,	
List any prior variances that have been granted or denied for this pr	operty:
SET BACK VARIANCE	GRANTED OCT 2011
*	*
Describe all nonconforming structures and uses on this property:	
A/OA/E	Control of the Contro
NONC	*
List the terms of the Land Use Code for which you are requesting a	variance/(section # and code provision requirements):
LAND 1258 DERWIT SUBS	5ct 110 14.4
11 " 11 11 11 11	100 23
2 60 38	21100 2.5
Variance Requested: / / / / /	
SET back from by	425
1 Brown W	
Address the following variance criteria described in the applica	ition materials. (Attach additional sheets if necessary):
What unnecessary hardship is present that prohibits your complia	
A Hard damp is present that promises your compila	nice with the terms of the Land Use Code?
DIDNY VIAUE ADEGUATE L	100M1+01- 127/0
- MUCIONIOG DEPUTOUS AV	SA
\ / /	

λ
What unique features of this property prevent you from complying with the terms of the Land Use Code? HOE HORE ANGLE OF THE SHOPE INE
Will denial of the variance request prevent you from using this property for a permitted purpose or render conformity with the Code unnecessarily burdensome? Why? THE DATIO +AKES-FULL ADVANTAGE OF HIS
INVS FORITT ADMINEDTI
THE TRUNT PROJECT
How would the interest of the public or neighbors be affected by granting or denying this variance? JEGRANTED, THE NOVES/DETIO WILL NE IN LINE CREATING A MORE UNITORM ADDEADANCE WITH
CERTIFICATE
I hereby certify that I am the owner and/or authorized agent of the property owner and that all the above statements and attachments submitted hereto are true and correct to the best of my knowledge and belief and I hereby authorize members of the Dodge County Land Resources and Parks Department and members of the Dodge County Board of Adjustment to enter the above described property for purposes of obtaining information pertinent to my application/appeal/variance request. Signature of owner or authorized agent: Date: Da
SITE PLANS AND BUILDING PLANS
 All applications must be accompanied by a site plan. Figure 1 below is an example of an acceptable plan.



Site plans must be drawn to scale and/or all dimensions given, such as:
Location and dimensions of the project
Location and dimensions of existing structures
Dimensions of the property
Location and names of abutting roads, lakes &
Streams
North arrow

Distances must be shown from the project to:

Owner's name

- Lot lines
- Road right-of-ways & centerline
- Water bodies Ordinary High Water Mark (O.H.W.M.)
- Septic & holding tanks
- Soil absorption systems
- Nearby structures (within 50 feet)





		Do	DGE (COUNTY I	NSPECTI	ON SHEET	•			
Property Owner	MIKE	& STACY AKIN				County I	D No. 20	018-093	4	
Site Address	-W101	187 DELBERN A	CRES			PIN	018-1313	-1414-(004	
Project	PATI	0					-			
ZONING	ANIMAL UNITS	County Jurisdiction ☐ Land Use Code; ☐ Stormwater Manag	☐ ShoreI				etback; □ Airp	ort; □ Sa	anitary;	
ROAD/HIGH	/VAY (1)	ROAD/HIGHWAY	(2)	SETBACK	(S/ HEIGHT	LOT COVE	RAGE AREA	IMPE		SURFACE
☐ Town ☐ County ☐ US/State ☐ Urbanized		☐ Town ☐ County ☐ US/State ☐ Urbanized		Front (1) Front (2) Side (1)			::	☐ Ripari ☐ Non-ri ☐ Highly	parian L	
ROW	□ 33	ROW	□ 33	Side(2)		Existing		Existing Surface	lmp. (sq. ft.)	2788
ROW Set □ 27 □ 42 □ Centerline S	□ 67 □ 200	ROW Setback □ 27 □ 42 □ 67 Centerline Setbac		Rear OHWM Structure	41.5	(sq. ft.) Proposed (sq. ft.)		Final Imp Surface ((sq. ft.)).	2911.5
□ 60 □ 75	□ 100	□ 60 □ 75 □	100	Structure Septic Tank		Total lot		Lot Size (sq. ft.)		8712
		re-:		Septic Field Height		area (sq. ft.)				
						% Lot Coverage		% Imp. S area	Surface	33.4%
□ See Attache	d Site Plan	3	29 1	55 0 S		T. 47		58	5.	
Notes:		(OKCIOII)								-
			□ Joe G	siebel □ Terrv	y Ochs □ Wa	de Osterholz	Date			
☐ Compliant ☐ Noncomplia		lation omplete nspection Needed		Pasewald 🗆 O						



Land Use Permit

Dodge County Land Resources and Parks Department 127 East Oak Street Juneau, WI 53039-1329 (920) 386-3700 www.co.dodge.wi.us/landresources

	Office Use Only
COUNTY ID No.	Receipt No.
180934	Application Pote A
100334	Application Date
Permit Expiration Date	Sanitary Permit
i.	

PERMIT APPLICATION FEE: \$50 plus \$2 per \$1,000 cost of the project (Payable to: Dodge County)

Note: After the fact (i.e., Applying for permit after construction has already started) application fee: \$100 plus \$4 per \$1,000 cost of project

Names & Mailing Addresses	PROPERTY INFORMATION
Applicant/Agent/Contractor (If Contractor: Please Include State Certification No.)	Parcel Identification Number (PIN) 018 - 1212 - 1414 - 004
Street Address	Town 13 NR 13 E
City • State • Zip Code	1/4 1/4 Section Acreage Lot (Block)
Property Owner STACOU AKIN Same as applicant	Subdivision or CSM (Volume/Page/Lot)
Street Address WIDI87 DELBERN ACRES	Address Of Property (DO NOT Include City/State/Zip Code) W10187 DE/BERN ACRES
FOX LAKE WI 53933	Is this property connected to public sewer? ☐ No Yes Is property located within a sanitary district/accessible to public sewer? ☐ No ☐ Yes
CURRENT USE OF PROPERTY	PROPOSED USE OF PROPERTY
□ Vacant Land Single-Family Residential □ Working Farm □ Two-Family □ Multi-Family □ Business • Industrial • Commercial • (Use other below to describe)	Same As Current Use (No Change) Single-Family Residential Two-Family Multi-Family Business • Industrial • Commercial • (Use other below to describe)
Other	Other
PROPOSED CONS	STRUCTION PROJECT
	EMENT OF EXISTING
Image: New Structure/Construction □ Replace □ Pool □ Porch □ Driveway □ Field □ Deck □ Fence □ Boathouse □ Pond ▶ Patio □ Riprap □ Attached Garage □ Sign □ Shed □ Gazebo □ Detached Garage □ Barn □ Home □ Sidewalk □ Ag Ditch Cleanout □ Home	EMENT OF EXISTING ADDITION TO AN EXISTING Tile Installation (Less than 2 acres in size) (Complete additional project information below) (Complete additional project information below) a Addition (Complete additional project information below)
	EMENT OF EXISTING ADDITION TO AN EXISTING Tile Installation (Less than 2 acres in size) (Complete additional project information below) (Complete additional project information below) a Addition (Complete additional project information below)
Image: New Structure/Construction □ Replace □ Pool □ Porch □ Driveway □ Field □ Deck □ Fence □ Boathouse □ Pond ▶ Patio □ Riprap □ Attached Garage □ Sign □ Shed □ Gazebo □ Detached Garage □ Barn □ Home □ Sidewalk □ Ag Ditch Cleanout □ Home	EMENT OF EXISTING ADDITION TO AN EXISTING Tile Installation (Less than 2 acres in size) (Complete additional project information below) (Complete additional project information below) e Addition (Complete additional project information below) Contact this office for assistance with determining type of permit needed
Pool	EMENT OF EXISTING ADDITION TO AN EXISTING Tile Installation (Less than 2 acres in size) (Complete additional project information below) (Complete additional project information below) e Addition (Complete additional project information below) Contact this office for assistance with determining type of permit needed
Pool	Tile Installation (Less than 2 acres in size) (Complete additional project information below) (Complete additional project information below) e Addition (Complete additional project information below) Contact this office for assistance with determining type of permit needed
Pool	Tile Installation (Less than 2 acres in size) (Complete additional project information below) (Complete additional project information below) e Addition (Complete additional project information below) Contact this office for assistance with determining type of permit needed formation tal number of bedrooms? Before After
Pool	Tile Installation (Less than 2 acres in size) (Complete additional project information below) (Complete additional project information below) a Addition (Complete additional project information below) Contact this office for assistance with determining type of permit needed formation tal number of bedrooms? Before After Ill it house any animals? If yes, complete Animal Units Worksheet.
Pool	Tile Installation (Less than 2 acres in size) (Complete additional project information below) (Complete additional project information below) a Addition (Complete additional project information below) Contact this office for assistance with determining type of permit needed formation tal number of bedrooms? Before After Ill it house any animals? If yes, complete Animal Units Worksheet. Single-Sided Double-Sided

◆ ◆ PLEASE REMEMBER TO CLEARLY MARK/FLAG/STAKE-OUT THE CORNERS OF YOUR PROJECT ◆ ◆

<u>DNR NOTICE</u>: You are responsible for complying with State and Federal laws concerning construction on or near wetlands, lakes and streams. Wetlands that are not associated with open water can be difficult to identify. Failure to comply may result in removal or modification of construction that violates the law or other penalties or costs. For more information, visit the Department of Natural Resources Wetlands Identification Web Page (www.dnr.state.wi.us) or contact a Department of Natural Resources Service Center.

End Of Page 1

Application Continued On Page 2 ⇒

	PAGE 2 — SUPPLEMENTAL INFORMATION AND ADDITIONAL REQUIREMENTS
wor	TE: Your County Land Use Permit will be withheld and will not be processed without the completion and submittal of the required ksheet(s) to this office for departmental review and approval. Worksheets can be found at https://www.co.dodge.wi.gov/government/departments-e-m/land-resources-and-parks/zoning-permits-and-ordinance/land-use-permit
	our project located within 1000 feet of a lake, pond or flowage, within 300 feet of the ordinary highwater mark (edge of the water) of a navigable erway stream or creek or within a wetland or a floodplain? If you are uncertain, please contact this office for assistance. ▼ YES ➡ Go to question 1, □ NO ➡ Go to question 4.
1.	Does your project involve construction, reconstruction, expansion, replacement or relocation of any impervious surfaces on your lot (see description below) that are located within 300 feet of the ordinary highwater mark (edge of the water) of a navigable lake, pond, flowage or waterway?
	An <u>impervious surfa</u> ce is defined as an area that releases as runoff all or a majority of the precipitation that falls on it. The following "surfaces" are considered "impervious" under this Ordinance: (building) rooftops; concrete/blacktop/gravel driveways and parking surfaces; sidewalks; covered/uncovered decks; patio surfaces constructed with pavers/concrete/blacktop/flagstone; private road surfaces not specifically listed in the Ordinance or any other material and any other surface that is determined by the Land Use Administrator to be impervious. An impervious surface excludes frozen soil, public road surfaces and certain private roads that are specifically listed in the Ordinance.
	YES ⇒ You will need to complete and submit Worksheet No 1 (Impervious Surface Area Calculation) to this office for departmental review and approval. Go to question 2.
	□ NO ⇒ Go to question 2.
2.	Will any part of your project be located less than 35 feet from the ordinary highwater mark (edge of the water) of a navigable lake, pond, flowage or waterway? (NOTE: If your project Involves either a boathouse or riprapping — Go to line 3) NO ⇒ Go to question 3.
	☐ YES → Your project CAN NOT BE APPROVED as proposed — Contact this office for assistance. Go to question 3.
3.	Will any part of your project be located anywhere between 35-75 feet from the ordinary highwater mark (edge of the water) of a navigable lake, pond, flowage or waterway?
	TYNO ⇒ Go to question 4. YES ⇒ You will need to complete and submit WORKSHEET NO. 2 (MITIGATIONS OPTION CALCULATIONS) to this office for departmental review and approval. Go to question 4.
4.	Does your project involve riprapping? XI NO ⇒ Go to question 5.
	YES ⇒ You will need to complete and submit Worksheet No 3 (RIPRAP PROJECT SUPPLEMENTAL INFORMATION) to this office for departmental review and approval. Go to question 5.
5.	Does your project involve the installation of field drain tile? X NO ⇒ Go to question 6. ✓ YES ⇒ You will need to complete and submit WORKSHEET NO. 4 (FIELD DRAIN TILE SUPPLEMENTAL INFORMATION) to this office for departmental
6.	review and approval. Go to question 6. Does your project involve cleaning-out, dredging, relocating and/or the construction of an agricultural drainage ditch?
0.	NO ⇒ Go to question 7.
	☐ YES ⇒ You will need to complete and submit <u>WORKSHEET NO. 5 (AGRICULTURAL DRAINAGE DITCH SUPPLEMENTAL INFORMATION)</u> to this office for departmental review and approval. Go to question 8.
7.	Does your project involve the filling, grading or disturbing of more than 2000 square feet of land? ▼ NO ⇒ Go to question 8.
	□ YES ⇒ You will need to complete and submit Worksheet No. 6 (Erosion Control Supplemental Information) to this office for departmental review and approval. Go to question 8.
8.	Does your project involve the construction or reconstruction of a pond less than 2 acres in size? ★ NO ⇒ Go to question 9.
	☐ YES ⇒ You will need to complete and submit Worksheet No. 7 (Pond Construction Supplemental Information) to this office for departmental review and approval. Go to question 9.
	Does your project involve any filling, grading, dredging, or excavating and/or the construction of a pond ≥ 2 acres within a (mapped) wetland, floodplain and/or navigable waterway? NO ⇒ Sign and date application below.
	☐ YES ⇒ A County CONDITIONAL USE PERMIT (CUP) may [also] be needed. Contact this office for assistance regarding the CUP process. Sign and date application below.
	CERTIFICATE & CONTACT INFORMATION
/ill be o 'arks D	ndersigned, hereby apply for a Land Use Permit and certify that all the information both above and attached is true and correct to the best of my knowledge. I affirm that all work performed done in accordance with the Dodge County Land Use Ordinance and with all other applicable laws and regulations. I hereby authorize members of the Dodge County Land Resources and Department to enter the above-described property for the purpose of conducting an onsite code inspection(s) and to obtain information pertinent to my application request. Furthermore, I irm that I have read and understand the DNR notice regarding construction on or near wetlands, lakes or streams.
Conta	ct Person (Print) Mighas AKIV Daytime Contact Phone (20) 894 - 9478
igna	ure MACAGU JUN Date 13/3/18 Call for pickup No Yes

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APPLICATION FORM COMPLETION TIPS

Property Identification Number (PIN): The PIN can be found in the upper right-hand corner of the tax bill for the property. Alternatively, the PIN can also be found using the <u>Land Records Search Tool</u> located on the Dodge County Website (www.co.dodge.wi.us) or by contacting the County Property Description Office (920) 386-3770 (propertydescription@co.dodge.wi.us).

Riprap & Ag Ditch Cleanout Projects: Additional supplemental forms/information may also be required.

Barn Projects: Depending upon the number of animals, an "Animal Units Worksheet" may also be required.

Wireless Communication Facility Category 2 Collocation Projects: — Submit two copies of detailed design specifications of the tower and supporting equipment which includes a side view illustration of the proposed tower showing the overall tower height and the proposed antennae locations.

Application must be signed and dated to be valid. Application will not be processed without payment of the required fee.

NOTE: Please remember to clearly mark, flag or stake-out the corners of the proposed project. Failure to identify the project corners will result in delay in the review and/or issuance of the permit. Additionally, identifying nearby property lines and/or lot corners will help expedite permit review/issuance.

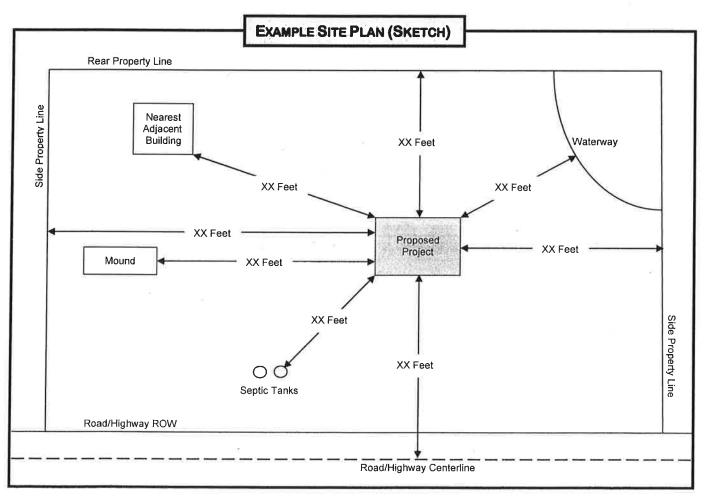
SITE PLAN (SKETCH) COMPLETION TIPS

ALL applications must be accompanied by a site plan (sketch). You may use an aerial photo which can be obtained by using the Dodge County Web mapping tool at http://dodge.cowi.wgxtreme.com/, the attached (blank) site plan or supply your own.

Where applicable, the site plan must show the setback or distance (either scaled or dimensioned) of the proposed project from such items as:

- ✓ Side and Rear Lot/Property Line(s)
- ✓ Abutting Road/Highway Centerline(s)
- ✓ Nearby Lakes and/or Creeks/Streams
- ✓ Nearest Adjacent Structure/Building on Lot
- ✓ Septic/Holding Tank and/or Pump Chamber
- Septic System Absorption Area (Mound, Trench, Drainline, etc.)

NOTE: Generally, setbacks (distances) greater than 200 feet can be estimated. Missing, ambiguous, imprecise or inaccurate information will result in delay in the review and/or issuance of the permit application.



WORKSHEET NO. 1 IMPERVIOUS SURFACE AREA CALCULATION

These impervious surface area calculations are required per Section 9.0 of the County Shoreland Ordinance. The County impervious surface standards apply to the construction, reconstruction, expansion, replacement or relocation of ANY impervious surface that is located within 300 feet of the ordinary highwater mark of any navigable lake, pond, flowage or waterway. An impervious surface is an area that releases, as runoff, all or a majority of the precipitation that falls on it. Under the County's Shoreland Ordinance, an IMPERVIOUS SURFACE (AREA) includes all of the following:

All Buildings/Structures (homes/garages/sheds/etc.)

Compacted Parking Areas

Patios constructed with pavers/stone/concrete/blacktop/etc.

· Decks and Porches (covered and uncovered)

Driveways, Sidewalks, Walkways and Stairways constructed with wood/stone/pavers/gravel/concrete/blacktop/etc.

plus private road surfaces not specifically listed in the Shoreland Ordinance and any other surface/material that is determined by the County Land Use Administrator to be impervious. An impervious surface (area) excludes grassed and/or other vegetated areas, frozen soil, public road surfaces and certain private roads or other surfaces that are specifically listed as exempted in the Ordinance.

To complete this worksheet you will need to provide the dimensions and area calculations for ALL impervious surfaces (see description below) on your lot that are located (or to be located) within 300 feet of the ordinary highwater mark (edge of the water) of a navigable lake, pond, flowage or waterway. If additional space is required, please attach separate sheet(s) with the applicable dimensions and area calculations shown.

1	Is any part of your property loca	ated within 300	feet o	of the "water" (i.	.e., a la	ake, river or othe	er navigab	ie waterwa	y/waterbody)?
	□ NO, go to line 38.	☐ YES, go to li	ne 2.			a leasted within	300 foet	the water?	
2		🗆 YES, go to lii	ъ 3.					une water.	
3	Is your property a vacant, unde	□ YES. enter "()" (ze	ro) on line 15, 1	tnen go	o to line 17.			
4	Complete Table 1: PreConstru	ıction (Existin	g) St	noreland Impe	rvious	Surface Area (lines 5 thr	u 15) calcu	lations below.
* 1	Control of the Contro		1	T) Existing) Si	ABLE IOREI				IEA
	Calculate <u>ONLY</u> for the imperviou NOTE: The "Shoreland" area of DO NOT include impervious surfa	vour property	, enc	cated " <u>Outside</u>	at are of the of the	Shoreland" (i.e.,	More tha	Contraction Section	
E	xisting Structure or Surface	Width (ft.)	x	Length (ft.)	=	Area (sq. fi	L.)		
5	House		х		=	1043	5a		
	(or other principal structure)		x] = [5b		
			x		=		5c		
			х		=		5d		
6	Deck	1.3	x	16] = [208	6a.		
_	OTHER DECK	7	x	12	=	84	6b		
7	Patio (area)	9	1 x	12] = [108	7a		
,	FRONT PATIO	9	1 x	25] = [225	7b		
	Porch		1 _x		1 = 1		8a		
8			x		1 = 1		8b		
_	0	14	1°	23	1 = 1	342	9a	ĺ	
9	Garage		\ x		1 = 1		9b	İ	
			ı,		1 = 1		10a	1	α.
10	Shed		1	-	1 _ 1	12	10b		+ MIN 18 18
	FIRE PIT		\X		1 _ 1		10c	1	11/1/1/
	•••••		×				11a		11/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1
11	Sidewalk/Stairway (area)		×		1 [11b		10/10/18
			↓×		-	r-00	12a		7/1/3
12	Driveway (area)	13	×	46.	=	598	12b		
		27	×	24	=	648			
13	Compacted parking area		×		=		13a		2788 FT 2016-0171
			x	×	=		13b		5-0271
14	Other. M.ISC DECKS		×		=	74	14a		20 14
			x		=		14b		
15	Add lines 5 thru 14 This is you	ur PreConstru	ction	(Existing) Imp	ervious	Surface Area			
16	Required PreConstruction Si	te Plan: Attach	, to t	his worksheet,	a site	plan of your prop	perty (eith	er dimensi	oned or drawn to scale) showing on Impervious Surface Area.

17 Complete Table 2: PostConstruction (New & Existing) Shoreland Impervious Surface Area (lines 18 thru 28) calculations below.

TABLE 2

POSTCONSTRUCTION (NEW & EXISTING) SHORELAND IMPERVIOUS SURFACE AREA

- Calculate <u>ONLY</u> for the impervious surface areas of your property that are located "<u>Within the Shoreland</u>" of your lot.
 <u>NOTE</u>: The "Shoreland" area of your property encompasses <u>all</u> of the <u>land area</u> from the water's edge to a point 300 feet landward.
- . DO NOT include impervious surface areas that are located "Outside of the Shoreland" (i.e., More than 300 feet from the water).
- For a totally new structure or surface (e.g., house, deck, patio, etc.) or for an addition to an existing structure or surface, you must enter/calculate
 the new width, length and area values for that particular structure/surface or addition in their applicable columns below

New	& Existing Structure or Surface	Width (ft.)	х	Length (ft.)	==	Area (sq. t	ft.)
18	House	29	х	46	=	1334	18a
	(or other principal structure)	22	x	23] = [506	18b
			x] = [18c
			x] = [18d
	***************************************		x] = [15	18e
			x		=		18f
19	Deck		x		=		19a
			x] = [19b
			x] = [19c
	***************************************		x		= [19d
20	Patio (area)	11	x	35] = [420	20a
			x] = [20b
			x		= [20c
21	Porch		x		= [21a
			x		= [21b
	************		x		=		21c
22	Garage		x		= [22a
			x		= [22b
			x		= [22c
23	Shed		x		= [23a
			x		~= [23b
			x		= [23c
			x		= [23d
			x		= [23e
24	Sidewalk/Stairway (area)		x		=		24a
	.,,		x		= [24b
			x		= [24c
25	Driveway (area)	22	x	27	=	594	25a
			x		=		25b
			x		=		25c
26	Compacted parking area		x		=		26a
			x		=		26b
			x		=		26c
27	Other		x		=		27a
	FIRE PIT		x		=	12	27b
			x		=		27c
			x		_		27d
28	Add lines 18 thru 27. This is you	r PostConstru		n /Now & Evict	ioa) les	poprious Surfac	

9 Required PostConstruction Site Plan: Attach, to this worksheet, a site plan of your property (either dimensioned or drawn to scale) showing the postconstruction impervious surface areas listed in Table 2 above. Label this set of plans PostConstruction Impervious Surface Area.

WORKSHEET NO. 1 (PAGE 3)

30	Compare line 28 to line 15.			_						
	If Line 28 is less than or equal to line 15, go to line 40.									
	If line 28 is greater than line 15, go to line 31.									
31	Enter the acreage of your property		24							
	(If you unsure of the acreage of your property, please contact the Land Resources and Parks Department for assistance.)	, 2	31							
32	Area of your property (in square feet) Multiply line 31 by 43,560.	8,712	32							
33	Multiply line 28 by 100	2866 00	33							
34	Divide line 33 by line 32. This is your PERCENT IMPERVIOUS SURFACE $\Rightarrow \Rightarrow \Rightarrow$		32.8% 34							
	Round to nearest whole nur									
35.	Is your lot located within an area designated as a highly developed shoreline? (If you are uns designated as a highly developed shoreline, please contact the Land Resources and Pa									
	☐ Yes - go to line 36									
	□ No – go to line 39									
	□ Don't know – Contact the Land Resources and Parks Department for assistance (920) 386-3700									
36.	If the use of the property is for residential use, go to line 37.									
	If the use of the property is for commercial or industrial use, go to line 38.									
37.	☐ LINE 34 IS LESS THAN OR EQUAL TO 30% - Go to line 40.									
	☐ LINE 34 IS GREATER THAN 30% BUT LESS THAN OR EQUAL TO 40% - Go to line 41,									
	☐ LINE 34 IS GREATER THAN 40% - Go to line 42.									
38.	☐ LINE 34 IS LESS THAN OR EQUAL TO 40% - Go to line 40.									
	$\hfill\square$ LINE 34 IS GREATER THAN 40% BUT LESS THAN OR EQUAL TO 60% - Go to line 41.									
	☐ LINE 34 IS GREATER THAN 60% - Go to line 42.									
39.	☐ LINE 34 IS LESS THAN OR EQUAL TO 15% - Go to line 40.									
	☐ LINE 34 IS GREATER THAN 15% BUT LESS THAN OR EQUAL TO 30% - Go to line 41.									
	☑LINE 34 IS GREATER THAN 30% - Go to line 42.									
40.	Your proposed project complies with the impervious surface standards of the Dodge County St	noreland Ordinance	– Go to lir	ne 43						
41	Your County Land Use Permit cannot be issued by this department Until the property owner develops, submits, agrees to and records a County –approved Mitigation Plan that meets the standards set forth in Section 13.0 of the Dodge County Shoreland Ordinance. You also need to submit/complete Worksheet No. 2 (Mitigation Options Calculation) to this office for departmental review and approval.									
	Go to line 43									
42	Unfortunately, your project exceeds the maximum amount (percent) of impervious surface area allowed by the Dodge County Shoreland Ordinance and thus your Land Use Permit Cannot Be Issued by this department as proposed. Please contact our office to discuss your options regarding this matter [See office contact information below].									
	Go to line 43	A								
43.	Sign and date this form and submit this form along with your Land Use Permit application (and County Land Resources and Parks Department for review and approval.	any other applicable	e workshe	et to the Dod	lge					
Perso	on completing this form (Print) MIKE AKIN Daytime Phor	e2628	ge/-	947	8					
Signa	ture of person completing this form	Date 13/3/	18							

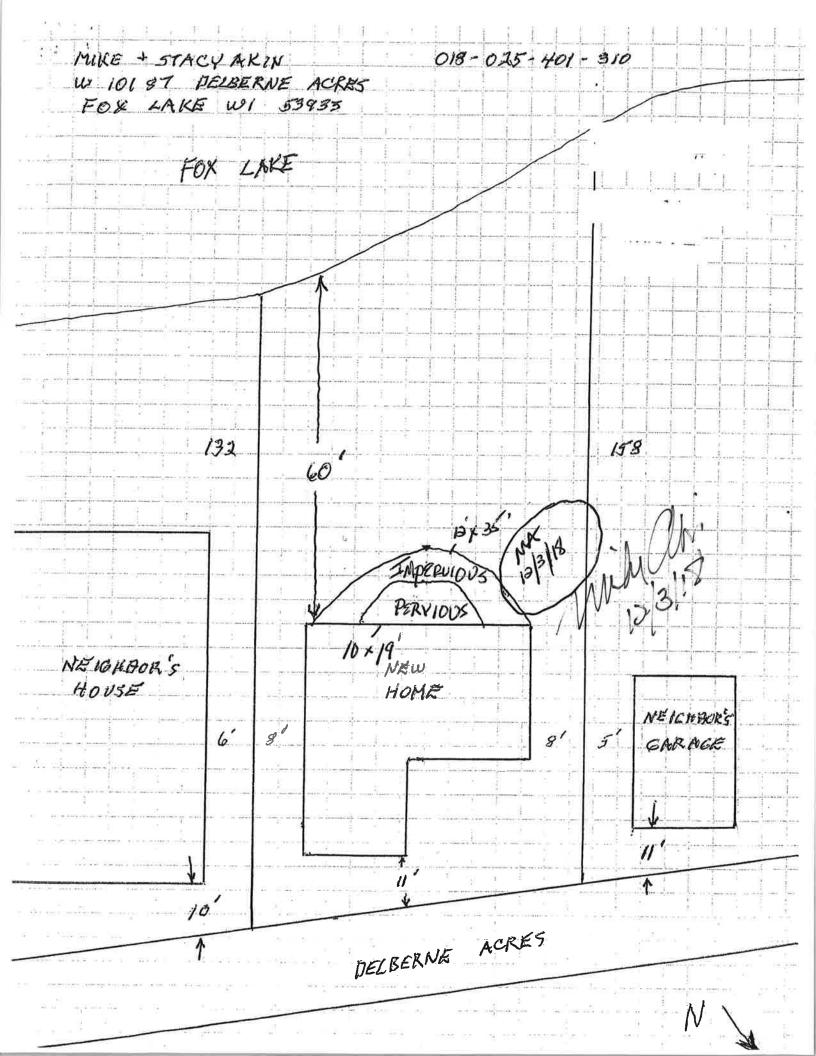
<u>NOTE</u>: THIS FORM/WORKSHEET IS SUBJECT TO REVIEW AND APPROVAL BY THE DODGE COUNTY LAND RESOURCES AND PARKS DEPARTMENT.

DODGE COUNTY LAND RECOURSES AND PARKS DEPARTMENT, 127 EAST OAK STREET, JUNEAU, WI 53039-1329

WEBSITE: www.co.dodge.wi.us

EMAIL: LANDRESOURCES@CO.DODGE.WI.US

PHONE: (920) 386-3700 (MONDAY-FRIDAY 8:00AM TO 4:30PM)



Dodge County

Land Resources and Parks Department

Administration Building 127 E. Oak Street, Juneau WI 53039-1329 (920) 386-3700 Fax (920) 386-3979

December 20, 2018

Mike & David Akin W10187 Delbern Acres Fox Lake WI 53933

RE: LUP 2018-0934 and Variance 2018-0965

Site Location: SE 1/4 NE 1/4, Section 14, T13N, R13E,

Township of Fox Lake, Dodge County, Wisconsin

PIN# 018-1313-1414-004

Dear Mr. & Mrs. Akin:

On December 13, 2018, an on-site inspection was conducted for Land Use Permit #2018-0934 (Patio), variance application #2018-0965 (Shoreland Setback) and a final inspection for Land Use Permit #2017-0715 (Dwelling). At the time of inspection the following information was noted and found to not be in compliance with the following code requirements:

LUP #2018-0934 Pre-issue

Structure (Patio) Setback:

- 1. Setback to Ordinary High Water Mark (O.H.W.M.) from structure measurement 40'.
 - a. Minimum Setback is 75' Per 6.1 <u>Shoreland Setback</u> of the Dodge County Shoreland Protection Ordinance (D.C.S.P.O.);
 - b. Therefore **Denied**, 35' within the required setback.

Patio Impervious Surface calculatiuon:

- 1. Total Impervious Surface Lot Coverage measured at 2,911.5 sqft. or 33.4%.
 - a. Maximum Lot Coverage 2,788 sqft. Or 31.2% Per 9.7 <u>Existing</u> Impervious Surface of the D.C.S.P.O.
 - b. Therefore **Denied**, exceeding max coverage by 123.5 sqft.

Also, at the time of inspection, a final inspection was conducted to insure compliance with the Land Use Permit #2017-0715;

LUP #2017-0715 Final Inspection

Principle Structure (Dwelling) Setback:

- 1. Setback to the O.H.W.M. measured at 51' from dwelling
 - a. Minimum setback is 58.5' per 6.2 Reduced Principle Structure Setback of the D.C.S.P.O.
 - b. Therefore Noncompliant, 7.5' within the required setback.

Porch No Permit

Principle Structure (Dwelling) Setback

- 1. Setback to O.H.W.M. measured at 47' from dwelling
 - a. Minimum setback is 58.5' per 6.2 Reduced Principle Structure Setback of the D.C.S.P.O.
 - b. Therefore **Noncompliant**, 11.5' within the required setback.



On December 13, 2018 an application for a Variance #2018-0965 was received from you to address the noncompliant O.H.W.M. setback and impervious surface issue. At this time I am notifying you that the Dodge County Land Resources and Parks has modified your Variance application to include the noncompliance issues found under Dodge County Land Use Permit #2017-0715.

Please note, if you do not wish to include these items on the variance application. <u>Please notify our department at your earliest convenience</u>. Please note, removal from the application will require removal from the property or mitigation under the Shoreland Protection Ordinance section(s) 13.3(1) and 13.3(3).

If you have any questions, feel free to contact our office.

Terry R. Ochs

Sincerel)

Senior Land Use / Sanitary Specialist

tochs@co.dodge.wi.us

(920) 386-3270 Dodge County

Land Resources and Parks

	DODGE	COUNTY INSPECTION	ON SHEET		- 4				
Property Owner MIKE & STACY AKIN				County ID No. 2018-0934					
Site Address W	10187 DELBERN ACRES	187 DELBERN ACRES			PIN 018-1313-1414-004				
Project P/	ATIO								
ZONING ANIMA UNITS	☐ Land Use Code; ☐ Shore	Shoreland; □ Wetłand; □ Floodplain; □ Hwy Setback; □ Airport; □ Sanitary; ment; □ Erosion Control; □ After the Fact							
DOAD/HIGHNAY (4)				-					
ROAD/HIGHWAY (1) Town County US/State Urbanized	ROAD/HIGHWAY (2) Town County US/State Urbanized	SETBACKS/ HEIGHT Front (1) Front (2) Side (1)	LOT COVERAGE A Zoning District: % coverage allowed _	—	ARE parian Lot n-riparian L				
ROW Setback	ROW Setback	Side(2) Rear OHWM	Existing (sq, ft,) Proposed	Surfa	ng Imp. ce (sq. ft.) Imp. ce Area	2788			
Centerline Setback □ 60 □ 75 □ 100 □ Other		Structure Structure Septic Tank	(sq. ft.)	(sq. ft	ze				
		Septic Field Height	coverage area (sq. ft.) % Lot Coverage	% Imparea	.) o. Surface	33.4%			
See Attached Site F	lan (Sketch)	300	A uo	SET 84.	2 C1				
3									
1				W.					
☐ Noncompliant		Giebel □ Terry Ochs □ Wad Pasewald □ Other	e Osterholz	Date					



