Application/File #	

Date Application Rec'd: 11/27/2023

(for office use only)

Variance Application

Site Address (E-911#):	E	911 Address Neede	d? Parcel Number:
10806 Gulden Ave Nw Maple La	ke No	0	206046000030
Legal Description (Lot, Block &	Subdivision Name or att	ach full legal descripti	on):
Indian Lake Point Lot-003 12 121 027 003			
Nearest Lake (if within 1,000 ft	:): Indian Lake	Nearest River (i	f within 300 ft):
Primary Property Owner Inf			
Name: VICKY & John SKOOG			
Mailing Address: 10824 Gulden			
City: Maple Lake	State: Minnesota	1 7 7 7 7	
Preferred Phone: (612) 991-9547	Secondary Phone: (Email: vickyskoog@gmail.cor	
Primary Applicant Info:			
Name:			
Mailing Address:			
City:	State:	Zip Code:	
Preferred Phone:	Secondary Ph	Secondary Phone: Email:	
Applicant Is: Same as Legal Ow	ner		
Other Applicants (if applicab	ole):	Other Propert	y Owners (if applicable):
<u> </u>			
Contractors: Type Compa	ny Name/Main Conta	nct Phone	Email

Describe the Proposed Improvement/Project (generally describe all

construction/grading/alteration work to be completed):

Type of Project: Exterior Windows, Exterior Doors, Exterior Siding,	Additional	Accessory
Exterior Wall., Exterior Stairway, Roof Rafters., Shingles or Sheathing,	Structure Details:	Building Details:
Chimney, Deck Support Post., Porch Support Post., Screen-In Existing		
Porch., Other Plumbing, Furnace, Air Conditioning, Heat Pump, Duct work,		
Fireplace, Other Structure Type:		
Teardown exsiting and replace with new		
		Building Elevation
		Details:
		9 feet ()

Lead removal required? **No**Lead removal performed by:

Lead Abatement License Number:

Parcel/Lot Information (or attach any previous surveys/scaled drawings of lot dimensions):

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Parcel Size (sq ft or acres):	Width of lot at road and rear/shoreline:	Depth of Lot at sides:
Road frontage is: Township/City Roa	d	
Zoning District:		

Related Variance, Conditional/Interim Use, or Other Special Approval (if applicable – attach documentation):

Granted	on ((date)):
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Grading/Lot Preparation

Project will involve grading/reshaping:	Within 200 ft of lake/river/wetland		d?	Disturbed areas stabilized within 24 hrs?
Yes	Yes			Yes
Purpose of Alteration:				
Amount of soil to be disturbed/exposed	temporarily to eros	ion:	Det	tailed dimensions/amount:
401 to 5,000 square feet			1,20	00
Amount of material to be moved/filled:			Det	tailed calculation/amount:
Amount of above material that is erodible: Amount of above		Amount of abov	ve m	naterial that is non-erodible
(i.e. Class 5 gravel, topsoil, fill soil, etc.)	ss 5 gravel, topsoil, fill soil, etc.): (i.e. boulders, r		etaining wall block, landscape rock):	
Will project direct more water/runoff	Will the project result in portions of		of	How much will the elevation be raised
to a neighboring property, a public	the lot being raised or lowered?			or lowered?
right of way or water body than				6ft
occurred prior to the project? No				
Describe plan to prevent damage or harm	n to neighboring pr	operty, right of w	vay c	or water body from project:
			_	
Describe Temporary Erosion Control Mo	easures to be imple	mented (check al	1 tha	at apply, identify where on site plan):
put up silt fence		`		
Describe how vegetation will be re-estab	lished (check all th	nat apply): sod		

Type of Improvement(s):

Proposed Structure Information (enter each new structure as applicable):

Proposed St	tructure #1	<u>Prop</u>	osed Structure #2	Prop	oosed Structure #3
Type of Structure:	Use:	Type of Struc	cture: Use:	Type of Stru	icture: Use:
Framing: Other (type in your	Foundation: Walkout	Framing:	Foundation:	Framing:	Foundation:
description) # of Stories Footpr above 37 bsmnt	Basement rint Roof Pitch 10 in 12	# of Stories above bsmnt	Footprint Roof Pitch	# of Stories above bsmnt	Footprint Roof Pitch

	# Baths	Eave Width 24 inches	# Bedrooms	# Baths	Eave Width		# Baths 2	Eave Width
# Bedrooms			2			# Bedrooms		
2						2		
Electric in	Plun	nbing in	Electric in	Plu	ımbing in	Electric in	Plu	mbing in
Structure?	Stru	cture?	Structure?	Str	ucture?	Structure?	Str	ucture?
Yes	Yes							
Estimated	Materials:		Estimated	Materials:		Estimated	Materials:	
Cost:	Labor:		Cost:	Labor:		Cost:	Labor:	
	Total: \$0.00			Total: \$0.00)		Total: \$0.00)

Sewage Treatm	ewage	: i rea	τm	eni	ı
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Lot Coverage Calculations (Building coverage on residential parcels is limited – 15% in all zoning districts except 50% in commercial/industrial districts. Total impervious coverage in all residential/agricultural districts is limited to 25%.)

J	Γotal Lot Size =
Total Impervious Coverage (Total Impervious / Total Lot Size) * 100 =	%

Please include any other comments pertinent to your request/project (that previously): n/a	has not already been covered
Signature of Applicant*:	Date:
Signature of Title Holder*:	Date:

^{*} By signing, the applicant or agent hereby makes application for a permit to construct as herein specified, agreeing to do all such work in strict accordance with all Corinna Township MN and other applicable ordinances or federal and state laws. Applicant or agent agrees that site plan, sketches, and other attachments submitted herewith and which are approved by the Corinna Township MN Zoning Administrator are true and accurate, and shall become part of the permit. Applicant or agent agrees that, in making said application for a permit, applicant grants permission to Corinna Township MN's designated zoning or building inspection officials, at reasonable times during the application process and thereafter, to enter applicant's premises covered by said permit, to determine the feasibility of granting said permit or for compliance of that permit with any applicable local, state, or federal ordinances or statutes. Applicant or agent understands that it is applicant's sole responsibility to contact any other federal, state, county or local agencies to make sure applicant has complied with all relevant Municipal, State, Federal or other applicable laws concerning applicant's project described above.

NOTE: Incomplete applications, as determined by the Zoning Administrator, will not be accepted or scheduled for a hearing. It is recommended that you work with the Zoning Administrator well before the application deadline to ensure that you have all required information so as to avoid delays in the hearing of your application:

Please complete all of the following questions:

1. What type of variance are you requesting?

Other

2. What are you proposing for the property? State nature of request in detail:

Teardown exsiting and replace with new

3. When do you anticipate beginning and completing the project?

Start Date:

Completion Date:

4. Describe why you believe the granting of the variance request would be in harmony with the general purposes and intent of the applicable ordinances.

will make much safer

5. Describe why you believe the granting of the variance would be consistent with the Corinna Township MN Comprehensive Plan.

will enhance all of the lake owners

6. Describe why you feel that your proposal is a reasonable use of the property.

will help with water running down to lake

7. Describe what factors contributing to the need for a variance were not in your control. Address factors such as the lot size or shape, topography, location of existing buildings, sewer systems and wells, and any other factors you feel are relevant.

lot size

8. Describe the character of the area and why your project will not substantially change the character of the neighborhood or be a detriment to nearby properties.

it would definitely enhance all the properties around

9. Describe why it is not feasible for your project to meet the minimum requirements of the ordinance. What options did you explore that would minimize the variance necessary and why did you determine these were not feasible alternatives?

n/a

10. Discuss what impacts, if any, the requested variance may have on the environmental quality of the area. For any potential impacts, how do you intend to eliminate or minimize their effect?

put up erosion control

11. Flood Insurance Notice: If your variance request involves a request to construct a structure below the base flood level, you are hereby notified that this will result in an increased premium rate for flood insurance up to amounts as

high as 2	25 for	100 0	of insura	nce c	overage.	Such	constructio	n below	the	base	or regi	ional	flood	level	increases	risks	to
life and	prope	rty.															

*If you are requesting to construct a structure below the base	
flood level, please initial here that you have read and understand	
the above notice:	

- 12. Will the project involve grading or reshaping of the lot?
 - Amount of material to be moved (cubic yards): ()
 - Describe Temporary Erosion Control Measures: put up silt fence
 - Describe how vegetation will be re-established: sod
- 13. Please include any other comments relating to this request.

n/a

General Project Information:

Pre-1978: <u>No</u>	Lead to be Removed By:		Lead License:		
Project Start Date:		Project Completion Date:			

Contractors:

Tymo	Company Nama/Main Contact	Dhono	Email
Type	Company Name/Main Contact	Phone	Email

Other Comments:

n/a

Grading/Lot Preparation

Will the project expose soil to potential erosion (circle one)?: Yes

Area to be exposed: 401 to 5,000 square feet Detailed estimate of area to be exposed:

1,200

Within 200 ft of water?: Yes Stabilized within 24 hours?: Yes

Width: 26 feet Length: 50ft Depth: 6ft

Will the project expose soil to potential erosion (circle one)?

Purpose of alteration:

Amount of material moved: Detailed estimate of material moved:

Above amount that is erodible:

Above amount that is non-erodible:

If yes, describe temporary erosion control measures (e.g. silt fence, erosion control blanket, etc.):

put up silt fence

Detailed estimate of material moved

If yes, describe how disturbed area will be stabilized permanently (e.g. sod, seed disturbed area, hydroseed, permanent

fixture such as patio, steps, etc.):

sod

Will you be installing some kind of permanent stormwtaer management practice on your property with this project?

Describe permanent Stormwater Management Practice:

Will the exposed soil/excavation/grading be within a shore or bluff impact zone?:

Will the project be likely to direct more water/runoff to a neighboring property, a public right of way or water body than occurred previously?: **No**

What will you be doing to prevent additional water from affecting the neighboring property, right of way or water body?:

Beacon[™] Wright County, MN



Overview



Parcel ID 206046000030 Sec/Twp/Rng 12-121-027

46000030 Alternate ID n/a 21-027 Class 201

Class 201 - 1A/1B/4BB RESIDENTIAL SINGLE UNIT Acreage 0.10 Acres

MAPLE LAKE

Property Address 10806 GULDEN AVE NW

District (2201) TOWN OF CORINNA-0876

Brief Tax Description SECT-12 TWP-121 RANGE-027 INDIAN LAKE POINT LOT-003

(Note: Not to be used on legal documents)

Date created: 1/3/2024

Last Data Uploaded: 1/3/2024 11:01:06 AM

Developed by Schneider

Owner Address JOHN SKOOG &

VICTORIA SKOOG 10824 GULDEN AVE NW MAPLE LAKE, MN 55358







