APPLICATION FOR A VARIANCE/APPEAL	Racine County, Wisconsin
Owner: Gun & Susan HARAMARA?	Applicant/Agent: 5AME / IVNER
Address: 1521 MEADOW LANE	Date petition filed: 4-9-2020 Hearing Date: 5-5-202
GLENNEW, IL 60025	Municipality: TOWN OF BURLINGTON
	Zoning district(s): 2.3
permit or seeks an appeal of the Zoning Administrator for a rage and shore yard declary and	PEALS: Please take notice that the undersigned was denied a or: for aze the existing residence, deta stairway and construct a single-family and an in-ground pool with approach
t site address 30401 CEONC BRIVE, BUR	
ot(s) Blk — Subd/CSM —	Parcel Id.# <u>002 · 03 · 19 · 27 · 019 · 000</u> lication failed to comply with Chapter 20 (Zoning) of the Racine
	roposed in- ground pool with approac
Applicant is subject to: Article VI, D.VILION 5 R-3-	Suburban Residential District (Sewered), Art. VII Div. 3 7 Reduction or Joint use, sec. 20-1045 No., Natural Resources Code 175 Minimum Zon. con sin Administrative Code
11 Div. & Shoreland Uses, Section 20-101	of Kedvertion or Frint use, sec. 20 - 1045 No.
derds for shrelands of the wis	con sin Administrative Gode
	of the Racine County Zoning Ordinance
heck applicable below: (Underline or circle the word '	"all" or "partially" below, as needed)
Property is all/partially located in the shoreland area	of BROWN'S LAKE RUDLINGTAN IVI
<b>1</b> ye 1 . 1 493 . 4 49 9 . 4 4 4 4	
Project is all/ <u>partially</u> located in the shoreland area of	of BROWN ? LIKE, BURLINGTAN, WI
Project is all/ <u>partially</u> located in the shoreland area of Property is all/partially located in the floodplain are	of Brown LAKE, BURLINGTA, WI a of Browns Lake
Project is all/partially located in the shoreland area of Property is all/partially located in the floodplain area.  Project is all/partially located in the floodplain area.	of Brown Live Burlington, VI a of Browns Lake
Project is all/partially located in the shoreland area of Property is all/partially located in the floodplain area.  Project is all/partially located in the floodplain area.  Property is all/partially located in a wetland area.	of Brown Live, Burlington, VI a of Brown Laice of Project is all/partially located in a wetland area.
Project is all/partially located in the shoreland area of Property is all/partially located in the floodplain area.  Project is all/partially located in the floodplain area.  Property is all/partially located in a wetland area.  Indicate below or attach separate pages showing how	of Brown 1 Live, Burlington, VI a of Brown 2 Later of Project is all/partially located in a wetland area.  your application meets the legal criteria for a variance.
Project is all/partially located in the shoreland area of Property is all/partially located in the floodplain area.  Project is all/partially located in the floodplain area.  Property is all/partially located in a wetland area.  Indicate below or attach separate pages showing how	of Brown 1 Live, Burlington, VI a of Brown 2 Laice of Project is all/partially located in a wetland area.
Project is all/partially located in the shoreland area of Property is all/partially located in the floodplain area.  Project is all/partially located in the floodplain area.  Property is all/partially located in a wetland area.  Indicate below or attach separate pages showing how Explain how the Ordinance creates an unnecessary has	of Brown 1 Live, Burlington, VI a of Brown 2 Later of Project is all/partially located in a wetland area.  your application meets the legal criteria for a variance.
Project is all/partially located in the shoreland area of Property is all/partially located in the floodplain area.  Project is all/partially located in the floodplain area.  Property is all/partially located in a wetland area.  Indicate below or attach separate pages showing how Explain how the Ordinance creates an unnecessary has	of Brown 1 Live, Burlington, VI a of Brown 2 Later of Project is all/partially located in a wetland area.  your application meets the legal criteria for a variance.
Project is all/partially located in the shoreland area of Property is all/partially located in the floodplain area.  Project is all/partially located in the floodplain area.  Property is all/partially located in a wetland area.  Property is all/partially located in a wetland area.  Indicate below or attach separate pages showing how a separate pages and unnecessary has been added of the property.  See Aff a chast	of Brown 7 Live, Burling William of Brown 5 Lake Of Brown 5 Lake Of Project is all/partially located in a wetland area.  your application meets the legal criteria for a variance. Ardship and in the absence of approval no feasible use can be circumstances that are unique to this lot or structure. See
Project is all/partially located in the shoreland area of Property is all/partially located in the floodplain area.  Project is all/partially located in the floodplain area.  Property is all/partially located in a wetland area.  Property is all/partially located in a wetland area.  Indicate below or attach separate pages showing how a separate pages and unnecessary has been added of the property.  See Aff a chast	of Brown 7 Live, Burlington, View of Brown 2 Lake of Brown 2 Lake of Project is all/partially located in a wetland area.  your application meets the legal criteria for a variance. ardship and in the absence of approval no feasible use can be
Project is all/partially located in the shoreland area of Property is all/partially located in the floodplain area.  Project is all/partially located in the floodplain area.  Property is all/partially located in a wetland area.  Property is all/partially located in a wetland area.  Indicate below or attach separate pages showing how a separate pages and unnecessary has been added of the property.  See Aff a chast	of Brown 7 Live, Burling William of Brown 5 Lake Of Brown 5 Lake Of Project is all/partially located in a wetland area.  your application meets the legal criteria for a variance. Ardship and in the absence of approval no feasible use can be circumstances that are unique to this lot or structure. See
Project is all/partially located in the shoreland area of Property is all/partially located in the floodplain area Project is all/partially located in the floodplain area Property is all/partially located in a wetland area.  Indicate below or attach separate pages showing how Explain how the Ordinance creates an unnecessary had added of the property.  See Attached	of Brown? Lake, Burlington, Visa of Brown: Lake of Project is all/partially located in a wetland area.  your application meets the legal criteria for a variance.  ardship and in the absence of approval no feasible use can be circumstances that are unique to this lot or structure. See  Attached
Project is all/partially located in the shoreland area of Property is all/partially located in the floodplain area Project is all/partially located in the floodplain area Property is all/partially located in a wetland area.  Indicate below or attach separate pages showing how Explain how the Ordinance creates an unnecessary hande of the property.  See A H a ched  Describe the exceptional, extraordinary or unusual of the property.	of Brown? Lake, Brilington, Visa of Brown: Lake of Project is all/partially located in a wetland area.  your application meets the legal criteria for a variance.  ardship and in the absence of approval no feasible use can be  circumstances that are unique to this lot or structure. Sec  Attached  al detriment to adjacent property of malerially impair or be
Project is all/partially located in the shoreland area of Property is all/partially located in the floodplain area Project is all/partially located in the floodplain area Property is all/partially located in a wetland area.  Indicate below or attach separate pages showing how Explain how the Ordinance creates an unnecessary had added of the property.  See Attached	of Brown? Lake, Burlington, Visa of Brown? Lake, Burlington, Visa of Brown? Lake, Burlington, Visa of Brown? Lake, Of Project is all/partially located in a wetland area.  your application meets the legal criteria for a variance, ardship and in the absence of approval no feasible use can be circumstances that are unique to this lot or structure. See Attached  al detriment to adjacent property of materially impair or be interest. See Attached
Project is all/partially located in the shoreland area of Property is all/partially located in the floodplain area Project is all/partially located in the floodplain area Property is all/partially located in a wetland area.  Indicate below or attach separate pages showing how Explain how the Ordinance creates an unnecessary hande of the property.  See A H a ched  Describe the exceptional, extraordinary or unusual of the property.	of Brown? Lake, Brilington, Visa of Brown: Lake of Project is all/partially located in a wetland area.  your application meets the legal criteria for a variance.  ardship and in the absence of approval no feasible use can be  circumstances that are unique to this lot or structure. Sec  Attached  al detriment to adjacent property of malerially impair or be
Project is all/partially located in the shoreland area of Property is all/partially located in the floodplain area Project is all/partially located in the floodplain area Property is all/partially located in a wetland area.  Indicate below or attach separate pages showing how Explain how the Ordinance creates an unnecessary hande of the property.  See A H a ched  Describe the exceptional, extraordinary or unusual of the property of the purpose and spirit of zoning or the public in the floodplain area.	of Brown? Lake, Brilington, Visa of Brown. Lake, Of Project is all/partially located in a wetland area.  your application meets the legal criteria for a variance, ardship and in the absence of approval no feasible use can be circumstances that are unique to this lot or structure. Sec Attached  al detriment to adjacent property of malerially impair or be interest. Sec Attached  APR 09 2020  Attached
Project is all/partially located in the shoreland area of Property is all/partially located in the floodplain area Project is all/partially located in the floodplain area Property is all/partially located in a wetland area.  Indicate below or attach separate pages showing how Explain how the Ordinance creates an unnecessary hande of the property.  See A H a ched  Describe the exceptional, extraordinary or unusual of the property.	of Brown? Lake, Brilington, Visa of Brown. Lake, Of Project is all/partially located in a wetland area.  your application meets the legal criteria for a variance, ardship and in the absence of approval no feasible use can be circumstances that are unique to this lot or structure. Sec Attached  al detriment to adjacent property of malerially impair or be interest. Sec Attached  APR 09 2020  Attached
Project is all/partially located in the shoreland area of Property is all/partially located in the floodplain area Project is all/partially located in the floodplain area Property is all/partially located in a wetland area.  Indicate below or attach separate pages showing how Explain how the Ordinance creates an unnecessary hande of the property.  See A H a ched  Describe the exceptional, extraordinary or unusual of the property of the purpose and spirit of zoning or the public in the floodplain area.	of Brown? Lake, Brilington, Visa of Brown. Lake, Of Project is all/partially located in a wetland area.  your application meets the legal criteria for a variance, ardship and in the absence of approval no feasible use can be circumstances that are unique to this lot or structure. Sec Attached  al detriment to adjacent property of malerially impair or be interest. Sec Attached  APR 09 2020  Attached
Project is all/partially located in the shoreland area of Property is all/partially located in the floodplain area Project is all/partially located in the floodplain area Property is all/partially located in a wetland area.  Indicate below or attach separate pages showing how Explain how the Ordinance creates an unnecessary hande of the property.  See A H a ched  Describe the exceptional, extraordinary or unusual of the property of the purpose and spirit of zoning or the public in the floodplain area.	of Brown? Lake, Burlington, William of Brown? Lake  of Project is all/partially located in a wetland area.  your application meets the legal criteria for a variance.  ardship and in the absence of approval no feasible use can be  circumstances that are unique to this lot or structure. Sec  Attached  al detriment to adjacent property of materially impair or be interest. Sec Attached  APR 09 2020

F Property of

## 30401 Cedar Drive Variance

 Explain how the Ordinance creates an unnecessary hardship and in the absence of approval no feasible use can be made of the property.

Due to the setback of the property on the west side, the current standard requirements of 75' setback from the shoreline would push the house back to where 1/3 of the lot is not utilized.

Also, due to the uniqueness of the landscape, in both the curving shoreline (outside of the property boundary's) and the elevation of the property from the lake, the 75' setback reduce useable space. We are requesting a variance for the setback from the western shoreline in order to encroach 20' feet to the required setback of 75' from the shoreline. Taking the setback from where the current north shoreline stands greatly reduces the utilized property the current structures on this property are located

2) Describe the exceptional, extraordinary or unusual circumstances that are unique to this lot or structure.

The house was built in 1906 and is 114 years old. There have been at least three additions done on the home at various times. This in turn impacts any further expansion or updating to the property in order to meet current standards. The property is unique to the west as it is situated on a substantial bend within the adjoining property's shoreline. The property to the west of this lot is an odd sized lot (ple shaped). The property to the west is located all the way in the back of the lot. The shoreline of this property to the west has one of the largest shorelines on the lake, whereas the back side of the property ( the side on the road) is one of the smallest on the lake. The area to the west where the encroachment takes place has a drastic drop-off from the elevation to the shoreline. This area is surrounded by large trees on the cliff that block visibility to our property, Due to the extreme drop in evaluation, the shoreline where the encroachment takes place could never have any construction built on it.

3) Describe how the approval would not create substantial detriment to adjacent property or materially impair or be contrary to the purpose and spirit of zoning or the public interest.

Approval would not impact the property to the west as that property is pie shaped and the home is set back on the property. This approval would further enhance the properties to the east as it would line up the properties in a better manner to the shoreline and provide better continuity. This new development also moves back the current shoreline encroachment that exist 50 feet from where it currently stands as there is decking on there at this time.

4) Explain how the request is not based on economic gain or loss and is not self-imposed.is

Browns lake is a Census -Designated Place with a population of 2,039 ( 2010 census). There are approximately 745 homes within Browns Lake and of those homes 274 homes are shoreline property. The construction of these homes varies over periods of time starting around 1900 to current new construction going up today. There is no current underdeveloped shoreline properties on Browns Lake. Current constructions projects include:

- 1) New construction on developed property (adding an additional structure on property where there is a home).
- 2) Internal rehabbing of existing structure.
- 3) Structural expansion of existing home.
- 4) Demolishing of existing structure followed by construction of a new home.

Taken into account the varied time of construction for Browns Lake homes, this development would further improve the aesthetics of the current shoreline property and update the current standards that have been put in place by the DNR by meeting the 75' standard for this properties shoreline.

RECEIVED

APR 0.9 2020

RACINE COUNTY

PPLICATION FOR ZONING PERMIT  ACINE COUNTY, WISCONSIN (Rev. 11/20)  DATE PERMIT ISSUED
WNER Konstantinos + Susan Haramaras APPLICANT 54ME/OWICE
ddress 1521 Meadow Ln. Address
City State Zip City State Zip
City State Zip City State Zip hone (H) (W) 312-259-0895 Phone (H) (W)
arcel Id. # 002031927019000 Site Address 30401 Cedar Drive
funicipality Burlington Section(s) 27 Town 3 North, Range 19 East
ot Block Subdivision Name CSM #
roposed Construction/Use In grovad pool and approach and
shore yard wood steirs (Max 60" in width)
(Po-1) (Po-1 approach) (words
Shore yerd wood steers (Max 6" in width)
Contractor
OA/Conditional Hee/Site Plan Pd. \$ 4.50.00
Cash/Check/CC Date # 1286 Signature of Owner /Applicant Date
Cash/Check/CC Date # Pd: \$ 250.00 Print Name(s)
Coning Permit Fee Pd: \$ 150.00 Cash/Check/CC Date # Notes (revisions, extensions, etc.)
Other:
if shoreland erosion review fee is included above Zoning Administrator (Staff Initials)
Make checks payable to "Racine County Development Services" - Note: ALL FEES ARE NONREFUNDABLE (OVER

APPLICATION FOR ZONING PERMIT	PERMITNO.	
RACINE COUNTY, WISCONSIN (Rev. 11/20)	DATE PERMIT ISSUED	
OWNER GUS & DISAN HARLMAR Mailing	Mailing	
Address 1521 MEADOW LANE	Address	
GLEUVIEW IL 60025		
Phone (H) State (WB12) 259.	City   State   Zip     State   State	
Parcel Id. # 002 . 03 . 19 . 27 . 019 . 000 Site Address 30401 (EDAR DR. BURLINGTON, WI.		
Municipality Town of BURLINGTONS	ection(s) 27 Town 3 North, Range 19 East	
Lot Block Subdivision Name	CSM #	
Proposed Construction/Use Lanstruction	a) of New Single Family Residence	
With Authorism Tilpies / A.	Carried to the field beginning to Mate. Cuinti	
residence, detached garage and	Sholly and decking and Efficiency will be fazed	
New Principal Bldg. X Size	(64 x 38')(27' x 35')(-x-	
Addition Accessory Area	(sq tt)(3435 5.#( )( )	
Alteration Deck # of	Units/Stories 3 LEVEL 5 Building HtAvg. (ft.) 26 3106	
	Ht. (ft.) 28 A) 3 TOP 100-Yr. Floodplain Elev. 749.8  Ht. (ft.) 24 Store Flood Protection Elev. 771.8	
	\$1 OE	
Contractor T. B. D. Est.	Value w/Labor \$ 1500,000 ZONING DISTRICT 2.3	
Existing Nonconforming? N/A * Ye		
	mulative % Street-1st (Res.) 50.0' yes	
*>50% of Fair Market Value? N/A Yestructure in Shoreland? (per map) Yes	5 110 SHOOT 2 - 7777	
Structure in Floodplain? (per map)  Ye		
Structure in Wetland? (per map) Ye		
<u> </u>	s X No Shore ± 85 705	
Abutting Lot-Same Owner/Closely Related? Ye		
	s X No Date of Approval	
Conditional Use/Site Plan Needed? • Ye	S No Date of Approval	
	S No Date of Approval	
Additional Zoning Permit Stipulations Listed on I	Back of this Form? Yes X No (If "Yes," see back)	
The applicant hereby acknowledges receipt of not	ice contained herein and certifies that submitted information/	
attachments are true and correct to the best of the	knowledge and belief of the signer, and that all construction/	
use will be done in accordance with the Zoning O	ramance, applicable stipulations, and Wisconsin laws.	
BOA/Conditional Use/Site Plan Pd: \$ 450.00	4-9-20. W	
CC Date/Check/Cash # 1086	Signature of Owner /Applicant Date	
Shoreland Contract Fee Pd: \$ 250.00 CC Date/Check/Cash #	Print Name(s)	
Zoning Permit Fee Pd: \$ 500.06	Denné Estron Court Herrin II d'Albrenta Depo	
CC Date/Check/Cash #	Notes (revisions, extensions, etc.)	
Other: Pd: \$	Jc 9	
✓ ☑ if shoreland erosion review fee is included above	Zoning Administrator 9 ZUZU (Staff Initials)	
Make checks payable to "Racine County Development S	ervices" - Note: ALL FEES ARE NONREFUNDABLE (OVER)	