1	· Receigeo 6721
BOARD OF APPEALS VARIANCE APPLICATION	
Applicant (Please print or type)	Date: 4-29-25
Name: Jim Fox	
Business Name: Deck It Out, UC	
Address:	
City: State:	Zip:
Phone: Email:	
Property Owner (This section can be left blank if same as above)	
Name: Randy & Denise Wetzel	
Business Name:	
Address: 5333 WILLOWVIEW Lane	
City: Pacine State: WI	Zip: 53402
Phone: Email:]
Request for Variance Generally Describe the Variance Request Here: <i>Requesting Vairance</i> OF 5' from principal Structure, which is allowed in the IBC and a 3' setback from back corner of garage to side yard lot line. I carit make the 5' setback - asking for 3' The yard in a Pieshape. See attached.	 Request for Interpretation of Zoning Ordinance and Reversal of Order, Requirement, Decision, or determination of Administration Official. Attach a separate sheet listing reasons why you claim this order, requirement, decision, or determination is erroneous.
Location/Address: 5333 Willowview Ln. Tax Key Number(s): 104042321450016	
I certify that I have included all applicable submittal data and \$450 Filling Fee as outlined on the Board of Appeals Procedures sheet along with three (3) scaled hard copies and a full pdf digital file:Yes	
I hereby certify that I have read and fully understand the variance failure to comply with the Village requirements will result in this consideration by the Village. <u>Handy</u> <u>Witcel</u> Signature of Property Owner <u>Kundy</u> <u>Wetzel</u> Print Name Print Name	e of Applicant (Working agrAgedEforpownerDONIA



Date: April 29, 2025

To: Village of Caledonia

From: Deck It Out, LLC

Re: Variance Request for 5333 Willowview Lane

We are requesting this variance to build a 24' x 24' detached garage in the area noted. In order to do this, I would need the variance to follow the IBC code of 5' setback from a dwelling. I'm also requesting the 5' side yard setback be reduced to 3'. It would only be the back corner that approaches that property line for the lot is pie shaped. We would be removing 2 sheds that now sit in the place the garage will go. This seems to be the only place that we could fit the garage without creating more impervious surfaces.

RED = Variance sites

