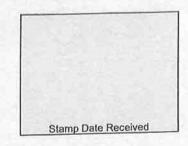


City of Waukesha Department of Community Development BOARD OF ZONING APPEALS 201 Delafield Street, Waukesha, WI 53188



NOTICE: The Board meets on the first Monday of every month at 4:00 p.m. in the upper level hearing room (207) at Waukesha

the application being acted on without the requiring the applicant to reapply and pay	ne applicant's	input, or it coul	d result in the item	being removed fro	m the agenda,
The appeal or application must be filed meeting and within 20 days of the Zoning	with the Comn Inspector's or	nunity Developr der or decision	nent Department at accompanied by the	least 17 days before filing fee of \$100.	ore the Board's
This application is for (choose one) A variance from section 2.24.	of the zoning c	ode 🗌 An	appeal from the dec	ision of the Zoning	Inspector
For the property identified below: Project Address: 1096 %	abash P	he	Tax Key#:い」	AKC 1333	+146
Current Zoning: RS3			e: Single		
ATTACH DETAILED DESCRIPTION OF request, the facts and circumstances that	F PROPOSAL satisfy the cri	. including wha teria for varianc	t is being requested e listed on the revers	, the rationale, an se of this form.	d if a variance
In order to be placed on the Board of Zo completed application, fee, project descrip from the decision of the Zoning Inspector statement of principal points on which the should be consulted to assure an applica SEE REVERSE FOR DEADLINES AND	ption, and a se , also attach a le appeal is ba tion is complet	t of plans in PD copy of the dec ased. The Con e <u>before</u> being	F format by the application or order render inmunity Developmen submitted.	cable deadline. If the common term is the common common term in the co	his is an appeal Inspector and a
Applicant: (Person to receive notices)			Owner of property:		
Name: Bradley D. Ba Address: 1046 8. Wabash A	mett		Braz 9, W	2 Pitty	Barnett
Address: 1046 8. Wabash 1	tre.		1044 E. W	abush Am	
City & Zip: Wankesha, Wi			Lersmel		
Phone: 262-527-883					
E-mail: BDB 70980 3m					
I certify that the above statements and the correct.		eno!	materials submitted	4-14	ion are true and
PLEASE NOTE:			NIED BY A \$100,00 FILI	NG FEE	
		For Internal Use Or	ily		
Amount Paid:	Check #	Re	ceived by:	AT TRACT	

N/Forms & Bros/APPL BZA Last Revision 2019

April 11, 2022

To Whom It May Concern,

We are writing this letter in support of Brad and Patty Barrett's variance request to complete an addition to their garage and family room. We have seen the plans and feel this request does not impede upon our property rights at 1104 E. Wabash Avenue. We have no objection to this project and believe, ultimately, it will improve the value of our home, as well. Please contact us if you have any questions.

Sincerely,

David and Sara Smiley-Robbins



2600 Behan Road (at Route 176) Crystal Lake, IL 60014 Phone: 815-788-9200 Fax: 815-788-9201

March 16, 2022

City of Waukesha Department of Community Development Board of Zoning Appeals 201 Delafield Street Waukesha, Wisconsin 53188

Re:

Petition for Variance Barrett Residence 1046 East Wabash Avenue Waukesha, Wisconsin 53186 ALA Project # 22056

Project Summary

The Barretts are long time residents of Waukesha who love the community and intend to remain here for many years to come. They love their vintage home, but feel it is time to address some design flaws that are having a significant detrimental effect on the day to day living of their family, as they age in place in the home. The proposed changes presented for your consideration include demolishing the existing 1-Car Garage and Sunken Family Room on the East side of their residence & relocating the Laundry Room, which is currently in the basement. In its place, a 2-Car Garage, and Mud/Laundry Room, Family Room, & Screened Porch addition is proposed on the same floor level as the rest of the home.

To construct the proposed addition as designed, variances to the side yard and rear yard building setbacks will be required. A minimum side yard setback of 10ft is currently required; a side yard variance of 4'-7'4" is requested. This variance is required due to placement of the house on the lot, which does not allow for the construction of a 2- Car Garage within the building setback. A minimum rear yard setback of 40 ft is currently required; a rear yard variance of 3'-11 34" is requested. This variance is required due to placement of the house on the lot, coordinating the proposed new floor plan with existing wall openings and structural elements of the existing home, as well as the constraint of designing rooms that meet minimum modern design standards. Other than the two setback variance requests, the proposed design conforms with all other zoning, height, & area requirements.

Variance Criteria

1. There are several special circumstances that require this variance request petition, including the home not being designed to modern design standards. 2-Car Garages, with an attached Mud Room, and a Laundry Room located on the first floor, are now considered basic, indispensable, amenities in a new modern home design, none of which exist in the current home. The width of the proposed addition is dictated by the minimum required width for a 2-car garage. The proposed new Family Room & Screened Porch are very modest in size, keeping in proportion to the rest of the home, yet providing much needed common space for the family. The home currently has no Mud Room, and the Laundry Room is located in the basement. The use &



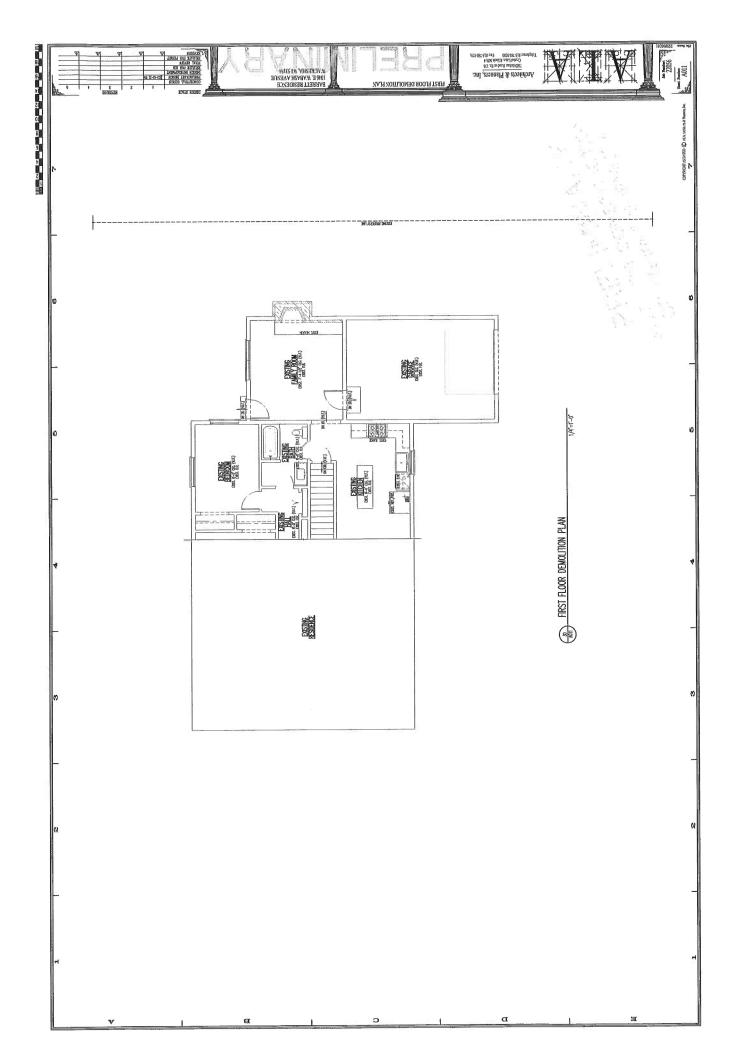
2600 Behan Road (at Route 176) Crystal Lake, IL 60014 Phone: 815-788-9200 Fax: 815-788-9201

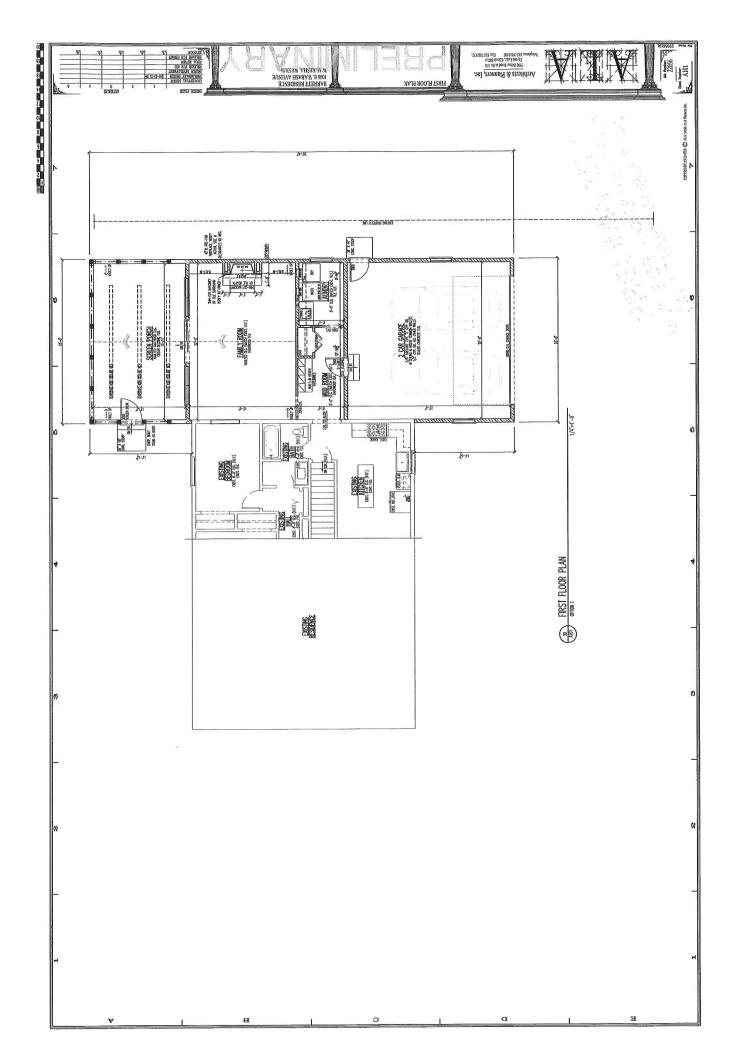
locations of common spaces, and recognition of the health benefits of light & fresh air, have evolved over time. The proportion & configuration of how these spaces are designed has also evolved to conform to minimum modern, usable, standards.

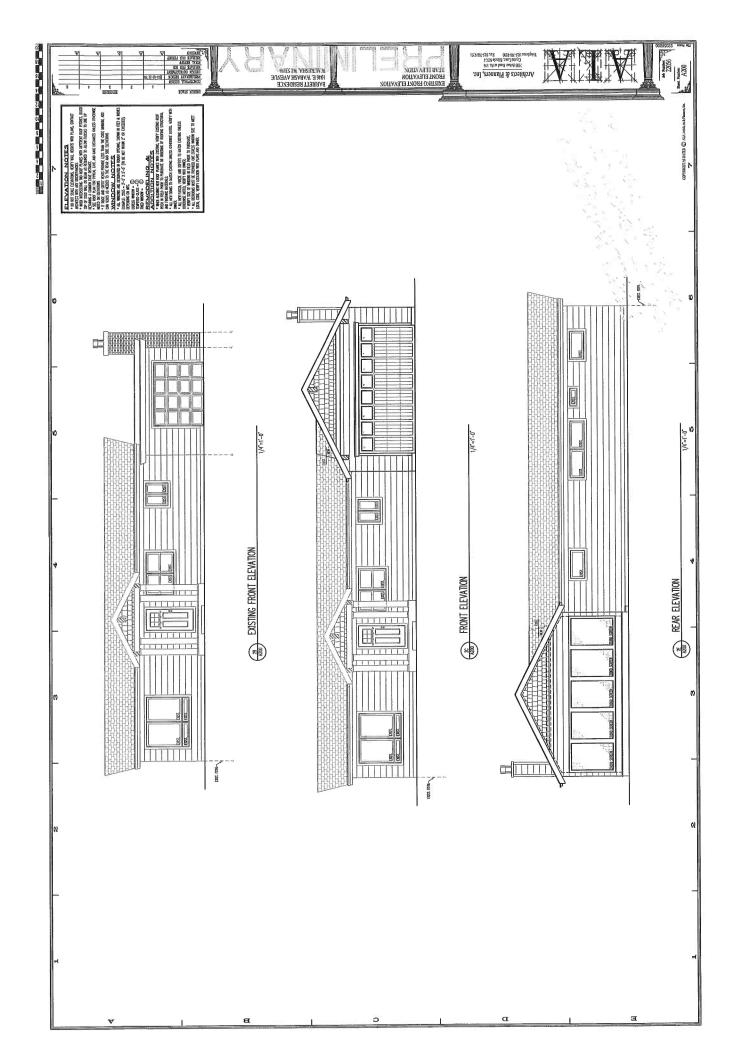
- 2. Many homes on Wabash Street have 2-car garages and enjoy this basic amenity commonly found in a modern home. The Barretts intend to age in place in this home and would like to be able to shelter both of their cars from the elements, particularly the harsh Wisconsin winters, and to protect themselves from falls or other injuries associated with snow removal, carrying groceries or small children, or assisting a disabled or elderly relative into the house.
- 3. The homeowners have no expectation of financial gain from the proposed addition. The variance request is solely based on improving the functionality & day-to-day livability of the family home as they continue living there for many years to come. The homeowners simply want to enjoy some of the same modern amenities as their neighbors.
- 4. The hardship is not self-created. The age of the home, decisions on how it was designed, and its placement on the lot were all made prior to the Barretts living there. It is also assumed that the current Zoning Ordinance has changed significantly since the home was originally built, which also contributes to the need for a variance request. Finally, the existing 1-Car Garage/Family Room structure was built with a low slope rubber roof system that is cause for concern as a source of drainage issues & water leaks, with potential to cause interior damage to the home as it continues to age. The roof of the proposed addition will be fully integrated with the remaining existing roof structure, resulting in a better built and more complimentary design to both the home & surrounding neighborhood.
- 5. We feel that the proposed variation is in harmony with the spirit and intent of the Zoning Code as it will not alter the essential character of the subject property or the neighborhood, nor will it be detrimental to adjacent properties.

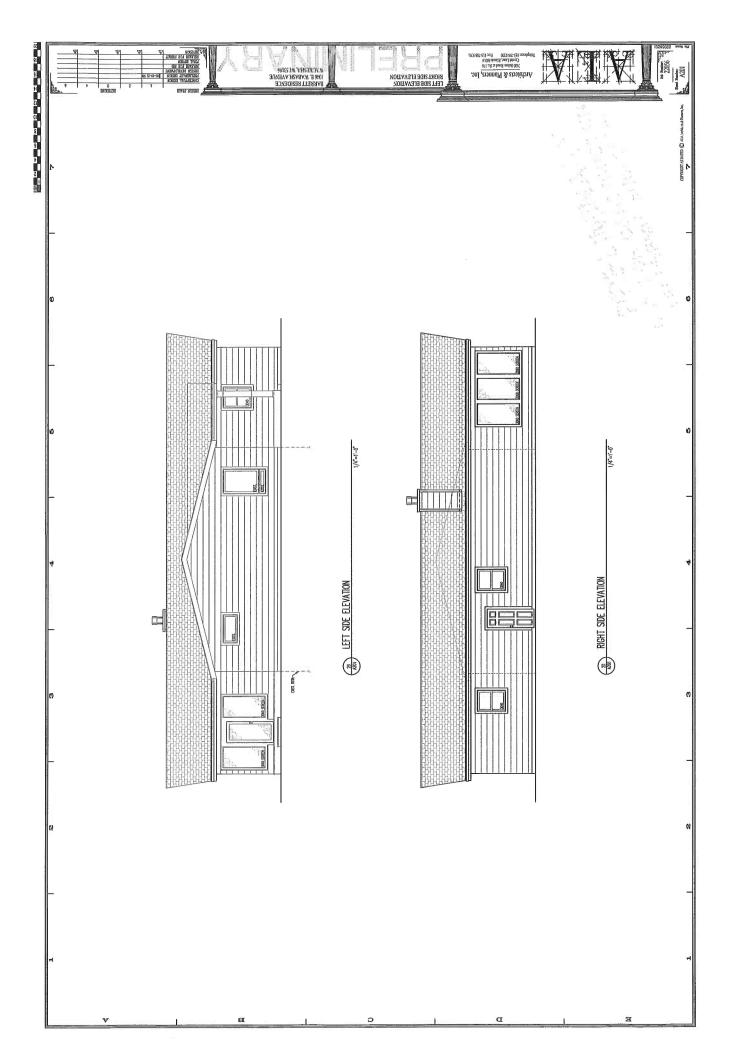
Sincerely.

Christopher Russo Project Manager









RUEKERT Čk. MILLKE

PROFESSIONAL ENGINEERS

WAUKESHA, WIS.



PLAT OF SURVEY

MARKS Lot 2 Block No. 11

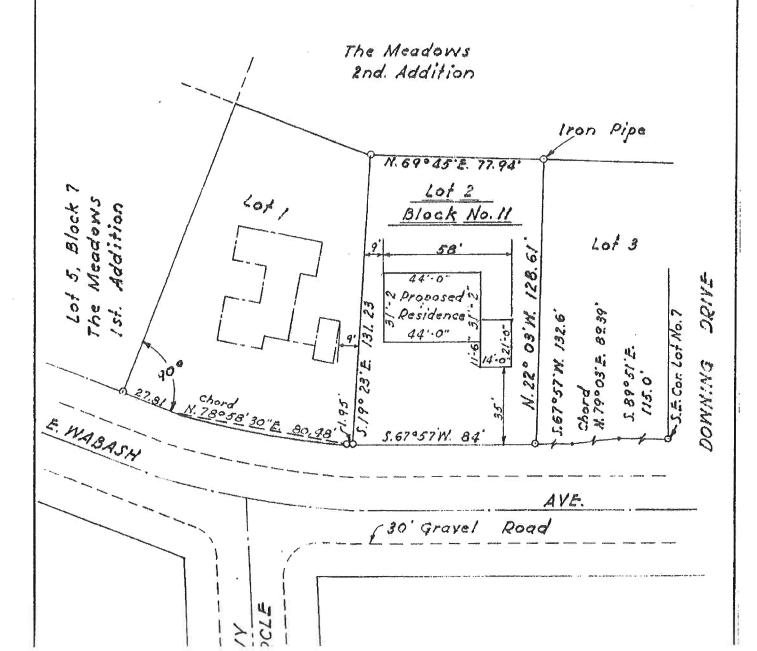
The Meadows 3rd Addition

City Of Waukesha,

Waukesha County, Wisconsin



Scale: 1" : 40'



RUEKERT & MILLKE

PROFESSIONAL ENGINEERS

WAUKESHA, WIS.



PLAT OF SURVEY

For

DON MARKS

Lot 2 Block No. II

The Meadows 3rd Addition

City Of Waukesha,

Waukesha County, Wisconsin



Scale: 1" : 40'

