

CITY OF MADISON ZONING BOARD OF APPEALS

VARIANCE APPLICATION

\$300 Filing Fee

Ensure all information is typed or legibly printed using blue or black ink.

Address of Subject Property: 206 N. YOONEL ST.	
Name of Owner: <u>PAPHAEL</u> <u>FAPUSHIN</u>	
·	
Address of Owner (if different than above):	
Daytime Phone: 603-263-1062 Evening Phone:	608-233-1165
Email Address: KARUSHIN & WISC. EDD	
Name of Applicant (Owner's Representative): <u>JEFF GAALD</u> Address of Applicant: 1722 YUMMIT AVE, / MADI	150N, WI 53726
Daytime Phone: 609 - 445 - 9165 Evening Phone:	608-445-9165
Email Address: LEFFGAADO & GMAIL. COM	
Description of Requested Variance: 5' 51DE YALD GET BACK (PLONDED SET BACK) 20' BEAL TALD SETMANL " HEILHT OF CALABE MONNIGHTE ADDITIONS (E)	U
	ACCEPTANT BUILDING)
	,
	(See reverse side for more instructions)
FOR OFFICE USE ONLY Amount Paid: \$\begin{align*} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	12-4-14 11-27-14 1209/9-01 28.044 (2)

Application Requirements

Please provide the following Information (Please note any boxes left uncheck below could result in a processing delay or the Board's denial of your application):

Ø	Pre-application meeting with staff: Prior to submittal of this application, the applicant is strongly encouraged to discuss the proposed project and submittal material with Zoning staff. Incomplete applications could result in referral or denial by the Zoning Board of Appeals.	
	Site plan, drawn to scale. A registered survey is recommended, but not required. Show the following on the site plan (Maximum size for all drawings is 11" x 17"): Lot lines Existing and proposed structures, with dimensions and setback distances to all property lines Approximate location of structures on neighboring properties adjacent to variance Major landscape elements, fencing, retaining walls or other relevant site features Scale (1" = 20' or 1' = 30' preferred) North arrow	
\boxtimes	Elevations from all relevant directions showing existing and proposed views, with notation showing the existing structure and proposed addition(s). (Maximum size for all drawings is $11'' \times 17''$)	
Z	Interior floor plan of existing and proposed structure, when relevant to the variance request and required by Zoning Staff (Most additions and expansions will require floor plans). (Maximum size for all drawings is $11'' \times 17''$)	
	Front yard variance requests only. Show the building location (front setback) of adjacent properties on each side of the subject property to determine front setback average.	
О	Lakefront setback variance requests only. Provide a survey prepared by a registered land surveyor showing existing setbacks of buildings on adjacent lots, per MGO 28.138.	
	Variance requests specifically involving slope, grade, or trees. Approximate location and amount of slope, direction of drainage, location, species and size of trees.	
X	CHECK HERE. I acknowledge any statements implied as fact require supporting evidence.	
X	CHECK HERE. I have been given a copy of and have reviewed the standards that the Zoning Board of Appeals will use when reviewing applications for variances.	
Owner's Signature: Date: \0 /26/14		
The Board, in accordance with its findings of fact, hereby determines that the requested variance for (is) (is not) in compliance with all of the standards for a variance. Further findings of fact are stated in the minutes of this public hearing.		
The Zoning Board of Appeals: Approved Denied Conditionally Approved		
Zoning Board of Appeals Chair:		
Date:		

November 13, 2014

To: Madison Zoning Board of Appeals 215 Martin Luther King Jr. Blvd. Room LL100, P.O. Box 2985 Madison, WI 53701-2985

Project Name: Kadushin Residence - Garage Addition and Renovations

Project Location: 206 North Spooner Street; Madison, WI

Requested Meeting Date: December 4, 2014

Members of Zoning Board of Appeals,

Attached to this Letter of Intent are materials for the upcoming December 4 Meeting Date. Included are drawings, showing demolition of existing garage and proposed new garage; photos of subject house and adjacent properties; Madison Zoning Board of Appeals Variance Application; and check for \$300 Filing Fee.

Project scope includes:

• Remove existing wood-framed garage and concrete slab. The garage is poorly constructed, and is visibly out of plumb, leaning several inches away from the house.

• Construct new garage, with room above to be used as workspace. Concrete slab of new garage to perhaps be higher than existing, to alleviate water/ice problems caused by improper drainage. This may also possibly mitigate slab cracking that may be caused by tree roots below the garage. Footprint of new garage to be similar to existing, though with wider garage door. If garage slab is higher, a portion of concrete driveway will be replaced with a new sloped driveway.

• Garage door to be pair of traditional swinging garage doors.

Unique conditions:

- Given the very small lot size, it is not possible to comply with today's zoning setbacks or to
 construct a fully detached garage (as an accessory building). Instead, proposed garage will respect
 setbacks of existing garage, and have minimal connection to existing house; for example, second
 floor of house and new garage will not be connected.
- As both homeowners are self-employed (in addition to outside employment for one), there is
 inadequate space within the house for living space and work space. The attic is not large enough,
 nor suitable for expanding as occupied space. Likewise, the basement is not suitable for use as an
 artist's studio.
- Placement of the garage does not pose a detriment to neighbors. It is immediately adjacent to a 2-car garage at 177 N. Prospect Ave. In fact, this neighboring garage will largely conceal from view a large share of the north (side) elevation of proposed garage. The proposed garage is more than 40' away from the house at 177 N. Prospect. Similarly, though near the back yard garage of 173 N. Prospect Ave., the proposed garage is nearly 40' away from the house itself.
- The Owner has discussed the project with neighbors, who are fully supportive of the project.

In keeping with the character of the house, the proposed garage/workspace:

- Will match the wood siding of the house, including lap dimension
- · Will have garage door and windows consistent in architectural character with details of the house
- Will match roof pitch with house roof
- · Will have asphalt shingles similar to house shingles
- · Will have decorative wood rafter tails matching rafter tails of house

Dimensional characteristics:

- Including footprint of proposed garage, lot coverage of all built construction will be 40%, well below code maximum lot coverage. (1,380 SF construction / 3,443 SF lot = 40%)
- Proposed rear yard open space will be 752 SF, in excess of code minimum 500 SF open space.
- Footprint of proposed garage is slightly larger than existing garage (to accommodate stair to upper floor), though matches current side and rear yard setbacks to property lines (13" and 12" respectively).
- Height of proposed garage, at 17'-6", exceeds the 15' maximum height for an accessory building, though as previously stated, the visual bulk will be reduced by the close proximity of the neighboring garage.

Prior to this submittal, I met with Matt Tucker to review proposed project scope including side and rear setbacks, proposed massing of addition, compatibility with existing architecture and neighborhood context, and concerns that may be raised by Zoning Board of Appeals members. Design intent is to design/construct a garage/workspace structure that, though clearly beyond setbacks per current zoning regulations, is nonetheless consistent with the traditional character of many other garages within the University Heights Historic District.

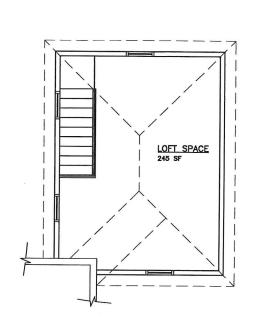
I look forward to meeting with ZBA, with the goal of respecting the intent of the zoning ordinance while meeting the space needs of the property owner. Thank you for your consideration.

Sincerely

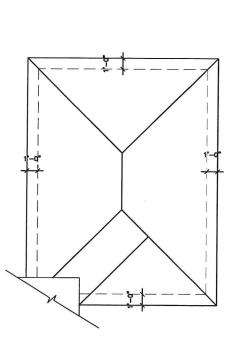
jeffgaard@gmail.com

(608) 445-9165

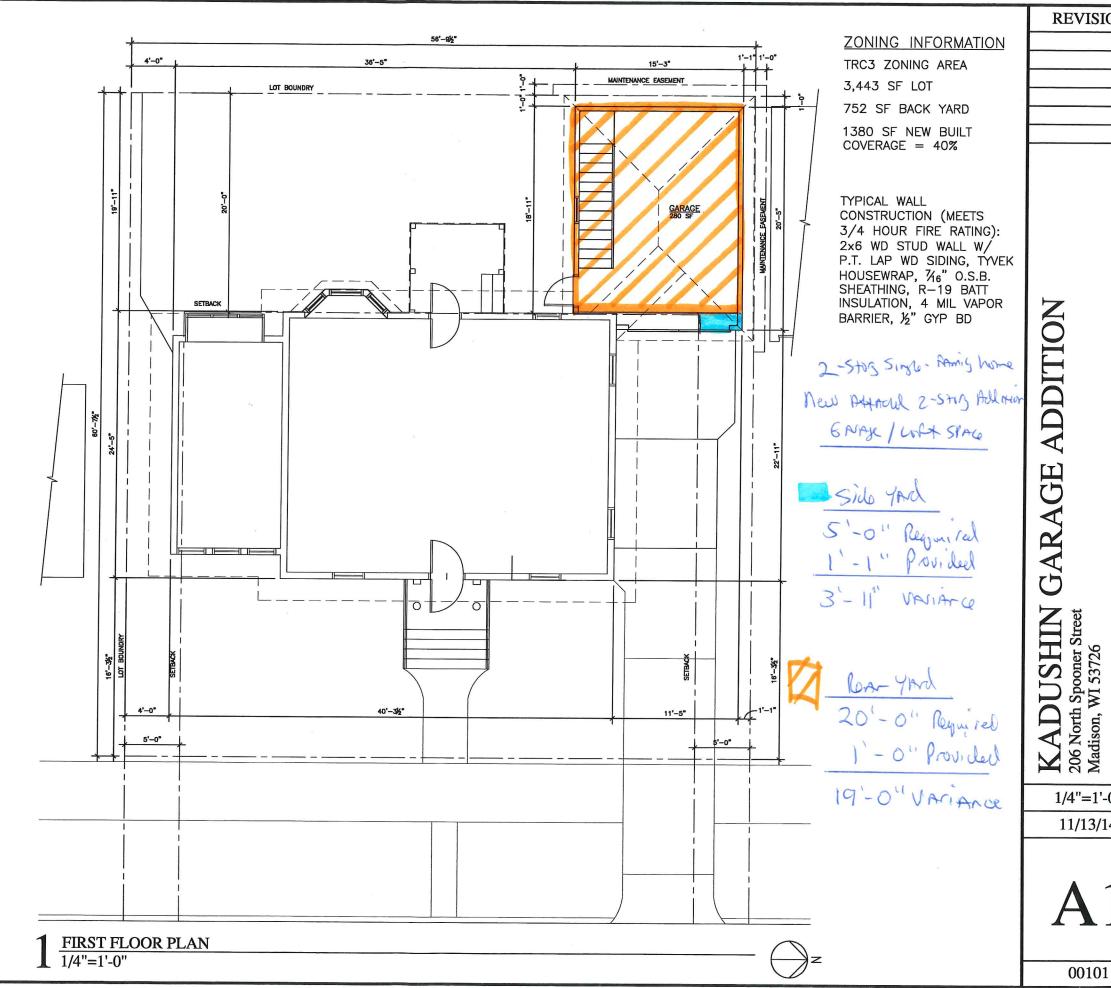
Jeff Gaard, AIA



2 SECOND FLOOR PLAN 1/4"=1'-0"







1/4"=1'-0"

Designs

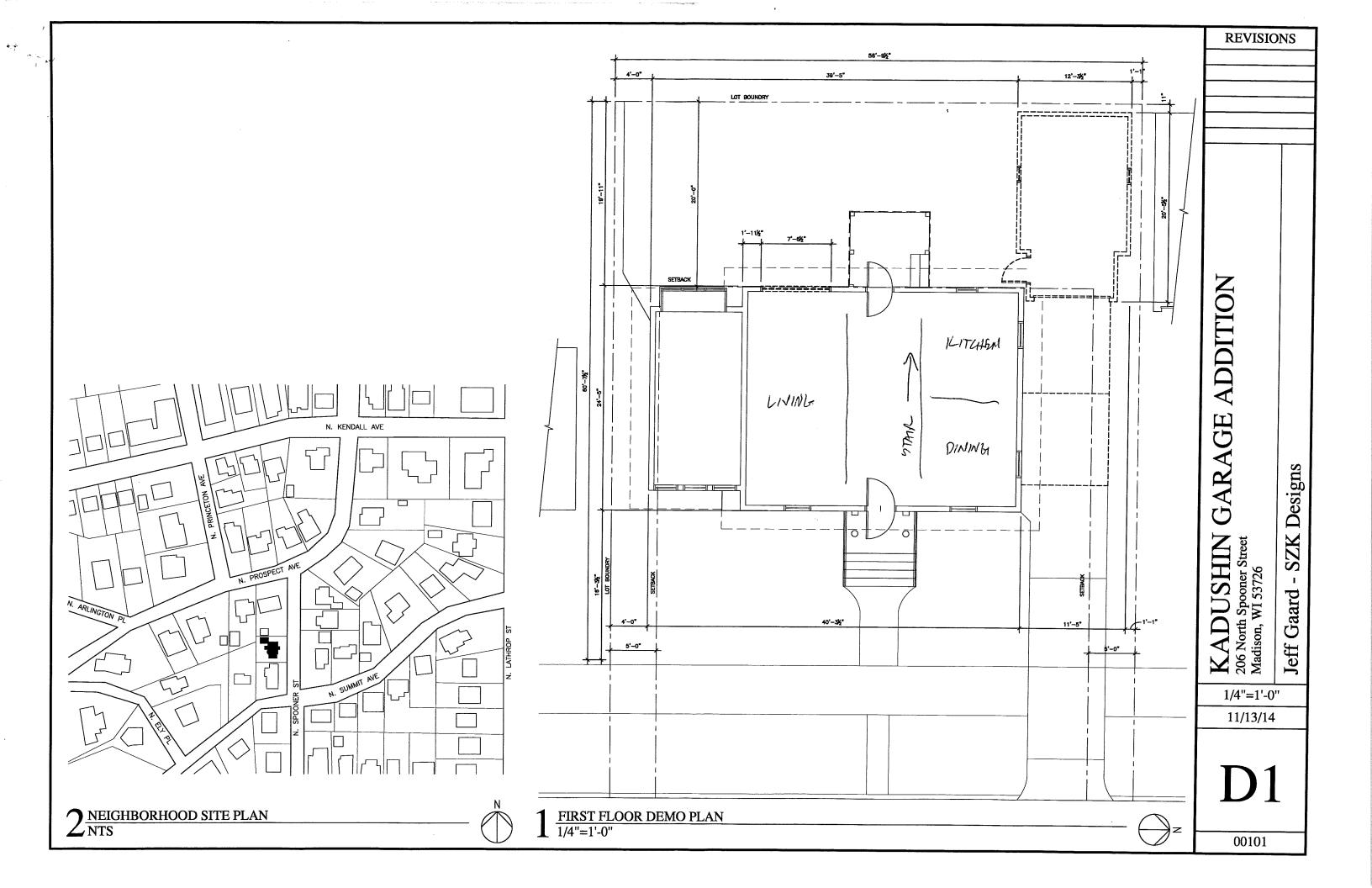
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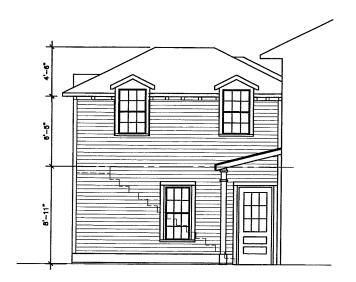
Jeff Gaard

REVISIONS

11/13/14

00101





4 SOUTH EXTERIOR ELEVATION 1/4"=1'-0"



 $2^{\frac{\text{NORTH EXTERIOR ELEVATION}}{1/4"=1'-0"}}$



 $3^{\frac{\text{WEST EXTERIOR ELEVATION}}{1/4"=1'-0"}}$



1 EAST EXTERIOR ELEVATION 1/4"=1'-0"

REVISIONS

KADUSHIN GARAGE ADDITION
206 North Spooner Street
Madison, WI 53726

1/4"=1'-0"

- SZK Designs

Jeff Gaard

11/13/14

A2

00101

KADUSHIN GARAGE ADDITION 206 North Spooner Street Madison, WI 53726

Jeff Gaard - SZK Designs 1/4"=1'-0"

11/13/14

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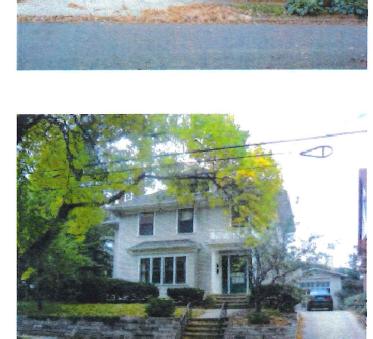












NEIGHBORHOOD PHOTOS