## TOWNSHIP OF WYCKOFF BERGEN COUNTY, NEW JERSEY

<ul> <li>( ) Appeal from Building Officer based on or made in the enforcement of the Zoning Ordinance. N.J.S.A. 40:55D-70a</li> <li>( ) Zoning map interpretation N.J.S.A. 40:55D-70b</li> </ul>	
CONTROL OF A DISTRIBUTED IN LINE A RECORD FOR	
(y) Hardship variance N.J.S.A. 40:55-70c-1	
( ) Flexible variance N.J.S.A. 40:55-70c-2	
( ) Variance for use or principal structure N.J.S.A. 40:55D-70d-1	
( ) Expansion of a nonconforming use N.J.S.A. 40:55D-70d-2	
( ) Deviation from standard of conditional use N.J.S.A. 40:55-70d-3	
PROPERTY HISTORY:	
A. Owner: Kevin & Claire Donaghy	
A. Owner: Kevin & Claire Donaghy Address: 350 Voorhis Avenue, Wyckoff, NJ 07481	
Telephone:	
Telephone:	
Address:	
Telephone:	
B. Property Description:	
Location: 350 Voorhis Avenue, Wyckoff, NJ, 07481	
Location: 350 Voorhis Avenue, Wyckoff, NJ 07481  Zoning district: RA-25 Block: 316 Lot: 15.01  Existing use of building or premises: Single Family Residence	
Existing use of building or premises: Single Family Residence	
D. The variance requested is for the purpose of: Home renovation to add additional living space of Existing garage to be removed thereby reducing both existing front & rear yard variance	
E. Does the attached survey reflect the property as it presently exists? Yes No If no, explain	
F. Is the property sewered or septic? Septic Locate on survey.	
G. Is this request connected with the simultaneous approval of another application before a Township by Yes No	
If yes, explain	
If yes, explain  H. Have there been any previous applications before a Township board involving the premises: Yes  If yes, explain	



#### **ALL APPLICANTS COMPLETE SECTION J**

MAR 2 1 2022

# J. ZONING DISTRICT - RA-25 (Corner Lot)

#### DIMENSIONS

## **PLANNING/ZONING**

			ENSIONS		
		Zoning Requirement	Present Layout	Proposed Layout	**See Note
1.	LOT SIZE (sq. ft.)	25,000 min.	28.783	28.783	
	Frontage	125 min.	3511	3501	, ,
1020	Depth	150 min.	193	195	} {
2.	SETBACKS				7 7
	Principal Building		/		
	Front Yard (#1) (fL)	40 min.		89.2'	( )
	Front Yard (#2) (ft.)	40 min.	29.4	30.1	$\stackrel{\circ}{\bowtie}$
	Rear Yard (ft.)	40 min.	8.5'	29.0'	₩.
	Side Yard (ft.)	20 min.	45.2'	64.9'	ίí
	* Accessory Structure(s) (deck, garage, shed, pool, etc.)		(Attach a separate	sheet if necessary)	
	Rear Yard (ft.)	20 min.		51.6'	( )
	Side Yard (ft.)	15 min.		1981	( )
	*ALL ACCESSORY STRUCTURE SE	TBACKS SHALL	BE INDICATED ON S	SURVEY	
3.	GROSS BUILDING AREA (GBA) per 1	186.65**	2018.	340K	
	Over 3,700 (sq. ft.) Side yard setbacks in	crease 25 min.		649'	( )
	Garage faces side yard setback increas	ses to 27 min.		·	}
4	DIM DIMO ADEAO (F. 4. * 4.			- Annual and a second	ν,
4.	BUILDING AREAS (footprint)		7 40 -1		
	Principal Building (sq. ft.)	************	2054	2260	
	Accessory Structures (sq. ft.)	LIST			
	DEVR	************		414	
		**************	· · · · · · · · · · · · · · · · · · ·		
5.	LOT COVERAGE	****************			
	A. Principal Building (%)	15 max.	7.6%	8.2%	( )
	B. Total Access. Structures (%)	5 max.		1.4 %	( )
	C. Total (%) (A & B)	20 max.	7.6%	9.60/0	( )
6.	DWELLING AREA (Total sq. ft.)	1,200 min.	7018	3/60	
	First Floor	1,400 11111.	1550	1500	( )
	Second Floor	*************	468	1660	
7	PIN DINC DEICHT (#)				
1.	BUILDING HEIGHT (ft.) Number of stories	35 max.	26'	32.6'	( )
	radiber of stotles	2 ½ max.	_2,59	15T.	( )
8.	IMPERVIOUS COVERAGE (Calculation	on)			
	For lots over 25,000 sq. ft., the maximum	m allowable imper	vious coverage shall	he 28 5% of the lot area	For late between
	10,000 and 20,000 sq. it. the maximum	il allowanie imperv	Inite coverage chall h	a agual to 45 divided by	ha actions root of
	the lot area. Lots less than 10,000 sq.	ft., the maximum a	Illowable impervious	coverage shall be 45% of	the lot area
	ou detailes ibuildings	Sq. ft.	2674	Space reserved	for calculation
	<ul> <li>Driveways (paved or gravel)</li> </ul>	Sq. ft.	1298		
	<ul> <li>Patios and/or paved areas</li> </ul>	Sq. ft.			
	<ul> <li>Walkways and brick pavers</li> </ul>	Sq. ft.	245		
	<ul> <li>Tennis Court</li> </ul>	Sq. ft.			
	<ul> <li>Swimming Pool Water Surface</li> </ul>	Sq. ft.			
	<ul> <li>Decks w/o free drainage</li> </ul>	Sq. ft.		<b>A</b> .	
	TOTAL IMPERVIOUS COVERAGE:	Sq. ft.	4217	Coloulated 9/	
		~q. 16.	78//	Calculated %	( )

<sup>\*\*</sup>GROSS BUILDING AREA – is defined as the gross building floor area of the buildings on the property. The gross building area shall include all enclosed floor areas on all floors for residences, accessory buildings and garages. The gross building area shall include open porches, unfinished attics, basements, decks or patios.

# K. OTHER REQUIREMENTS

1		PARKING: Spaces required N/A provided provided Actual area to be utilized (each floor):
		Comments:
		Buffer requiredBuffer provided
		Buffer providedComments:
2	2.	SIGN: (Also fill out separate Application for Sign Construction Permit)
		Dimensions: N/A Height:
		Lighting:
		Setbacks:
3	3.	FENCE: Height: N/A
		Style:
		IF APPLICATION IS FOR A HARDSHIP OR FLEXIBLE VARIANCE, COMPLETE SECTION L
	4	
<b>L</b> .	1.	How will the benefits of the proposed application outweigh any detriments? Applicants seek to add additional living space, garage, deck & front porch. Existing garage & shed to be removed.
	2.	What are the exceptional circumstances or conditions applicable to the property involved or to the intended use of development of the property that do not apply generally to other properties in the same zone or neighborhood?  The property is located on a corner lot requiring two (2) front yard setbacks. Although the
		house faces Voorhis Avenue, by definition Parkway Manor is considered the front yard and the garage to be removed is located in the rear yard which will be increased from 8.5' to 29
	2	
	Э.	Explain what efforts have been made by the applicant to acquire adjoining lands so as to reduce the extent of the variances or eliminate such?
		No adjacent land is available to be acquired without negatively affecting the adjacent
		developed property
	4	State how the proposed variance:  a. Will not cause substantial detriment to the public good The property improvement will not cause any detriment to the public good and will result in improved neighborhood aesthetics and
		be compatible with the surrounding area.  b. Will not substantially impair the intent and purpose of the zoning plan and ordinance
		The application is compatible with the zone & area, & will reduce an existing rear yard
		nonconformity. The front porch variance is deminimus & will improve aesthetics

# IF APPLICATION IS FOR A USE VARIANCE, COMPLETE SECTION M.

M. 1. Explain how the proposed use can be grant proposed use would tend to minimize the discordated to bring the use into closer conformity with the	ant effect of the us	se, be less namual to adjacons property
Explain how the proposed use can be granted zoning plan and the zoning ordinance.		ally impairing the intent and purpose of the
List any "special reasons" related to the reque		
4. List any "hardship" related to the nature of the utilization of the property for any permitted use.  N. Itemize material accompanying application:	aland and/or the n	neighborhood which presents reasonable
Item		Number submitted
1. Site Plan prepared by Weissman Engineering	dated 8/10/21	2
Architectural Plans entitled "Proposed Alterati     Wyckoff, NJ 07481 Lot 15.01, Block 316 " pre	ions 350 Voorhis Av	venue
4. dated 10/20/21	spared by 1 morals	2
5Signature of Applicant:	Donugles	
Signature of Owner(s):	Donaly	
Organization of Office (a)		

### PROPERTY OWNER PERMISSION FORM

1/14/22 Date

The property owner grants permission for the Board and any of its experts to enter the subject premises for purposes of inspection in relation to a development application that is presently before the Wyckoff Board of Adjustment.

350 Voorhis Avenue, Wyckoff, NJ 07481

Address/Premises

Kevin Donaghy

Print name

Signature