## TOWNSHIP OF WYCKOFF BERGEN COUNTY, NEW JERSEY

APPLICATION IS HEREBY MADE FOR:  ( ) Appeal from Building Officer based on or made in the enforcement of the Zoning Ordinance, N.J.S.A.	
40:55D-70a	
( ) Zoning map interpretation N.J.S.A. 40:55D-70b	
(X) Hardship variance N.J.S.A. 40:55-70c-1 ( ) Flexible variance N.J.S.A. 40:55-70c-2	
( ) Prexide variance N.S.S.A. 40.55706-2 ( ) 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	
email: marcoyulimeymontes@gmail.com	
DOCUMENTAL HETADA.	
A. Owner: Montes Address: 122 Edison St, Wyckoff, NJ	
Address: 122 Edison St. Wyckoff, NJ	
Telephone: 201-655-1088  Applicant name (if other than owner):	
Applicant name (if other than owner):	
'Address'	
Telephone:	
B. Property Description:	
location: 122 Edison St, Wyckoff, NJ	
B. Property Description:  Location: 122 Edison St, Wyckoff, NJ  Zoning district: R-15 Block: 270 Lot: 1  Existing use of building or premises: Single Family Residence	
Existing use of building or premises: Single Family Residence	
Existing displot politicing of profile to	
C. Type of variance requested:  Building coverage 17.8% where 13% permitted, front yard setback to covered front porch 28 ft and second front yard setback to covered front porch 19.5 ft where 40 feet is required, existing non-conforming	
porch 28 ft and second front yard setback to covered front porch 19.5 ft where 40 feet is required, existing <u>non-conforming</u>	
lot area, lot depth, front yard setback, second front yard setback, and rear yard setbacks	
and floor downer within existing building footuring roof over	
D. The variance requested is for the purpose of: 2nd floor dormer within existing building footprint, roof over	
open front porch and roof over open front porch on 2nd front yard	
	,
<b>E</b> . Does the attached survey reflect the property as it presently exists? Yes $\frac{X}{X}$ No	
If no, explain	•
	-
F. Is the property sewered or septic? Sewer Locate on survey. (existing to remain, no change)	
F. Is the property sewered or septic? Sewer Locate on survey.	
the standing the standing before a Township board?	
G. Is this request connected with the simultaneous approval of another application before a Township board?	
Vac No X	
If yes, explain	-
No. No. No.	_
H. Have there been any previous applications before a Township board involving the premises: Yes No X	_
Vives atrice the date and disposition	
Il yes, state the date and disposition	
2 / Office and interpretation available	<u> </u>
I. If this application is for an appeal of a decision of the Building Officer or a zoning map interpretation, explain	•
the anneal or question:	
No	
	_

# ALL APPLICANTS COMPLETE SECTION J

### J. ZONING DISTRICT - R-15 (Corner Lot)

#### DIMENSIONS

	DIME	1010110		
	Zoning Requirement	Present Layout	Proposed Layout	**See Note
LOT SIZE (sq. ft.)	15,000 min.	7,167	7.167	(X)
Frontage	100 mln.	171.67	171.67	( )
Depth	125 min.	71.67	71.67	(X)
SETBACKS				
Principal Building			28**	(27)
Front Yard (#1) (ft.)	40 mln.	30	19.5**	(X)
Front Yard (#2) (ft.)	40 min.	23	****	(X)
Rear Yard (ft.)	30 min.	13.7	13.7	(X)
Side Yard (ft.)	15 min.	24.1	24.1	( )
* Accessory Structure(s) (deck,		(Attach a separate	sheet If necessary) **	to open roofed porch
garage, shed, pool, etc.)			4.4 **	(X)
Rear Yard (ft.)	10 min.	4.4	9.5 **	(x)
Side Yard (ft.)	10 min.	9,5		
*ALL ACCESSORY STRUCTURE	SETBACKS SHALL	BE INDICATED ON	SURVEY ** existil	ng to remain, not in sc
	or 186 65**	1,763	2,047	( )
GROOD BUILDING AREA (CRAUD				/ 1
GROSS BUILDING AREA (GBA) p	ler horogog 70 min			( )
Over 2.700 (sq. ft.) Side yard setback	ks increase 20 min.			
GROSS BUILDING AREA (GBA) p Over 2,700 (sq. ft.) Side yard selback Garage faces side yard selback inc	ks increase 20 min.		**************************************	()
Over 2,700 (sq. ft.) Side yard setback Garage faces side yard setback inc BUILDING AREAS (footprint)	ks increase 20 min.	1.279	1,323 **	( )
Over 2,700 (sq. ft.) Side yard setback Garage faces side yard setback inc BUILDING AREAS (footprint) Principal Building (sq. ft.)	ks increase 20 min. creases to 27 min.	1,279	1.323 **	
Over 2,700 (sq. ft.) Side yard setback Garage faces side yard setback inc BUILDING AREAS (footprint)	ks increase 20 min.		1.323 **  ** porch roofs ove	
Over 2,700 (sq. ft.) Side yard setback Garage faces side yard setback inc BUILDING AREAS (footprint) Principal Building (sq. ft.)	ks increase 20 min. creases to 27 min.	1,279	1.323 **	
Over 2,700 (sq. ft.) Side yard setback Garage faces side yard setback inc BUILDING AREAS (footprint) Principal Building (sq. ft.) Accessory Structures (sq. ft.)	ks increase 20 min. creases to 27 min.		1.323 **  ** porch roofs ove	
Over 2,700 (sq. ft.) Side yard setback Garage faces side yard setback inc BUILDING AREAS (footprint) Principal Building (sq. ft.) Accessory Structures (sq. ft.)	ks increase 20 min. creases to 27 min.		1.323 **  ** porch roofs ove	
Over 2,700 (sq. ft.) Side yard setback Garage faces side yard setback inc BUILDING AREAS (footprint) Principal Building (sq. ft.) Accessory Structures (sq. ft.) Shed	ks increase 20 min. creases to 27 min. LIST	52	1.323 **  ** porch roofs ove 52	r entry doors
Over 2,700 (sq. ft.) Side yard setback Garage faces side yard setback inc BUILDING AREAS (footprint) Principal Building (sq. ft.) Accessory Structures (sq. ft.) Shed LOT COVERAGE A. Principal Building (%)	ks increase 20 min. creases to 27 min. LIST	17.8%	1.323 **  ** porch roofs ove 52  18.5%	r entry doors
Over 2,700 (sq. ft.) Side yard setback Garage faces side yard setback inc BUILDING AREAS (footprint) Principal Building (sq. ft.) Accessory Structures (sq. ft.) Shed LOT COVERAGE A. Principal Building (%)	ks increase 20 min. creases to 27 min.  LIST  15 max. 5 max.	17.8% 0.7%	1.323 **  ** porch roofs ove 52  18.5% 0.7%	r entry doors  (X)
Over 2,700 (sq. ft.) Side yard setback Garage faces side yard setback inc BUILDING AREAS (footprint) Principal Building (sq. ft.) Accessory Structures (sq. ft.) Shed LOT COVERAGE A. Principal Building (%) B. Total Access. Structures (%)	ks increase 20 min. creases to 27 min. LIST	17.8%	1.323 **  ** porch roofs ove 52  18.5%	r entry doors
Over 2,700 (sq. ft.) Side yard setback Garage faces side yard setback inc BUILDING AREAS (footprint) Principal Building (sq. ft.) Accessory Structures (sq. ft.) Shed  LOT COVERAGE A. Principal Building (%) B. Total Access. Structures (%) C. Total (%) (A & B)	LIST  15 max. 5 max. 20 min.	17.8% 0.7% 18.5%	1.323 **  ** porch roofs ove 52  18.5% 0.7%	r entry doors  (X) ( ) ( )
Over 2,700 (sq. ft.) Side yard setback Garage faces side yard setback inc BUILDING AREAS (footprint) Principal Building (sq. ft.) Accessory Structures (sq. ft.) Shed  LOT COVERAGE A. Principal Building (%) B. Total Access. Structures (%) C. Total (%) (A & B)  5. DWELLING AREA (Total sq. ft.)	LIST  16 max. 5 max. 20 max. 1,100 min.	17.8% 0.7% 18.5% 1,705	1.323 **  ** porch roofs ove 52  18.5% 0.7% 19.2% 1,995	r entry doors  (X)
Over 2,700 (sq. ft.) Side yard setback Garage faces side yard setback inc BUILDING AREAS (footprint) Principal Building (sq. ft.) Accessory Structures (sq. ft.) Shed LOT COVERAGE A. Principal Building (%) B. Total Access. Structures (%) C. Total (%) (A & B)  DWELLING AREA (Total sq. ft.) First Floor	LIST  15 max. 5 max. 20 min.	17.8% 0.7% 18.5% 1,705	1.323 **  ** porch roofs ove 52  18.5%  0.7%  19.2%  1.995  1.279	r entry doors  (X) ( ) ( )
Over 2,700 (sq. ft.) Side yard setback Garage faces side yard setback inc BUILDING AREAS (footprint) Principal Building (sq. ft.) Accessory Structures (sq. ft.) Shed  5. LOT COVERAGE A. Principal Building (%) B. Total Access. Structures (%) C. Total (%) (A & B)  6. DWELLING AREA (Total sq. ft.)	LIST  16 max. 5 max. 20 max. 1,100 min.	17.8% 0.7% 18.5% 1,705	1.323 **  ** porch roofs ove 52  18.5%  0.7%  19.2%  1.995  1.279  716	r entry doors  (X) ( ) ( )
Over 2,700 (sq. ft.) Side yard setback Garage faces side yard setback inc BUILDING AREAS (footprint) Principal Building (sq. ft.) Accessory Structures (sq. ft.) Shed  LOT COVERAGE A. Principal Building (%) B. Total Access. Structures (%) C. Total (%) (A & B)  6. DWELLING AREA (Total sq. ft.) First Floor Second Floor	LIST  15 max. 5 max. 20 min.	17.8% 0.7% 18.5% 1,705	1.323 **  ** porch roofs ove 52  18.5%  0.7%  19.2%  1.995  1.279  716  22	(X) ( ) ( )
Garage faces side yard setback inc  BUILDING AREAS (footprint) Principal Building (sq. ft.) Accessory Structures (sq. ft.) Shed  LOT COVERAGE A. Principal Building (%) B. Total Access. Structures (%) C. Total (%) (A & B)  6. DWELLING AREA (Total sq. ft.) First Floor	LIST  15 max. 5 max. 20 min.	17.8% 0.7% 18.5% 1,705 1,279 426	1.323 **  ** porch roofs ove 52  18.5%  0.7%  19.2%  1.995  1.279  716	(X) ( ) ( )

10,000 and 25,000 sq. ft., the maximum allowable impervious coverage shall be equal to 45 divided by the square ro the lot area. Lots less than 10,000 sq. ft., the maximum allowable impervious coverage shall be 45% of the lot area.

the lot area. Lots less than 10,000 sq. ft.  Structures/Buildings	Sq. ft.	1,375	Space reserved f	or calculation
<ul> <li>Driveways (paved or gravel)</li> </ul>	Sq. ft.	885		
<ul> <li>Patios and/or paved areas</li> </ul>	Sq. ft.	602		
<ul> <li>Walkways and brick pavers</li> </ul>	Sq. ft.	315		
Tennis Court	Sq. ft.		•	
<ul> <li>Swimming Pool Water Surface</li> </ul>	Sq. ft.			
<ul> <li>Decks w/o free drainage</li> </ul>	Sq. ft.			
TOTAL IMPERVIOUS COVERAGE:	Sq. ft.	3,177	Calculated %	( )
1 th them items much as a second			= 44.3	e arose hulldin

\*\*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 not include open porches, unfinished attics, basements, decks or patios.

\*\*NOTE: MARK (X) WHERE NOT IN CONFORMANCE WITH ZONING

	OTH	HER REQUIREMEN	VIS				
		m i miziki Au Augusta	recolcod	2		provided	2
	1. 1	Antusi orga to be u	filized (each	floor):			
	4	Autual aloa to be o	MILEON (WOOD)				
		Comments:					
		ex	isting attache	d garage and driv	eway to remain		
		Buffer required					
		Commente,					
	2.	SIGN: (Also fill ou	i separate A	pplication for Si	gn Constructior	n Permit)	
		Dimensions: N	I/A				
		Height:					
		Location:					
		Lighting:					
	2	Setbacks:					
	3.	Height N/A					
		Style:					
		Location:					
		IF APPLICATIO	n is for a	HARDSHIP OF	R FLEXIBLE V	ariance, cu	MPLETE SECTION L
			n		einn autuminh r	any dotrimente	?
L	. 1.	. How will the ben	etits of the p and two front	roposed applica : doshouse dorme	mon outweigh a	risting ridge heis	?
							y
		for occupant	s and be aesth	ectically pleasing	and in conforma	ince with neighb	orbood
	2	What are the ex	ceptional cir	cumstances or o	conditions appli	cable to the pr	operty involved or to the
		intended use of	developmer	it of the property	/ that do not ap	ply generally to	o other properties in the same
		Narrowne	ss of lot with	undersized lot ar	ea and position o	of existing dwell	ing on the lot
		3 Evolain what ef	forts have b	een made by the	e applicant to a	cquire adjoinir	g lands so as to reduce the
	•	aviant of the Va	riances of e	liminate such?			
		No co	ontiguous lot	s available for pu	rchase	···	
			,				MANAGE TO THE RESIDENCE OF THE PARTY OF THE
		4 State how the	nronosed Ve	riance'		Adding tops of	a of array and warehas to
		4 State how the	proposa va se suhetanti:	al detriment to the	he public good	vound (mo 10	201 Over open porches to
		a. vviii not cau	protect occup	pants upon entry o	luring inclement	weather	oof over open porches to
		b. Will not sub	stantially im	pair the intent a	nd purpose of t	he zoning plan	and ordinance formance with the neighborhood
		PE	กยกระบาบการ	ne i-sunty and th	ECHY OVER CHILV	асын ини нь СОП	COLUMNIC WHILLIE REPROUNDINGUL.

K.

ţ

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

A. 1. Explain how the proposed use can be granted proposed use would tend to minimize the discorded end to bring the use into closer conformity with the conformity	
2. Explain how the proposed use can be granted zoning plan and the zoning ordinance.	without substantially impairing the intent and purpose of the
3. List any "special reasons" related to the reques	st.
4. List any "hardship" related to the nature of the	land and/or the nelghborhood which presents reasonable
N. Itemize material accompanying application:	
<u>ltem</u>	Number submitted
4.	
Signature of Applicant:	
Signature of Applicant; Signature of Owner(s);	