

Borough of **New Milford Department of Public Works**

850 Robert K. Chester Way, New Milford, New Jersey 07646 Tel.: (201) 967-8172 Fax: (201) 967-1741 Mailing address: 930 River Road, New Milford, New Jersey 07646

VINCENT A. CAHILL, CPWM, CFM, CIS, CRP **Director of Public Works Zoning Officer** Recycling/Clean Communities Coordinator **Property Maintenance Officer** vcahill@newmilfordboro.com

SYL BRESA, CPWM Superintendent of Public Works **Property Maintenance Officer** sbresa@newmilfordboro.com

December 13, 2021

Mr. and Mrs. Hiram Quinones 308 Myrtle Avenue New Milford, New Jersey 07646

Re: Permit Application 308 Myrtle Avenue Block 1214 lot 14.

Dear Mr. and Mrs. Quinones,

This letter is to inform you that your application to construct a new home at the above address has been denied. The construction violates Borough codes 30-21.4 (c) (1) maximum building coverage, 30-21.4 (c) (2) maximum total impervious coverage, and any other that the Board may deem necessary.

Your lot size is 7,500 square feet (sq ft) and you are permitted 1,500 sq ft of building coverage and your request is 2,112 sq ft or 28.16% where 20% is allowed. This is 612 sq ft over the allowed. You are permitted 3,000 sq ft of total impervious coverage and your request is 3575 sq ft or 47.6% where 40 percent is allowed. This is 575 sq ft over the allowed.

If approved by the Board, you will be required to post escrow fees and plans and specifications for seepage pit and soil movement permit review as well as permit fees.

30-21.4 Area Requirements.

- Maximum Building and Impervious Coverage Requirements. Within the Residential A and Residential B Zones, maximum building coverage requirements shall be as follows:
 - Maximum building coverage: 20 percent. 1.
 - Maximum total impervious coverage: 40 percent 2.

If you wish to schedule a meeting with the Zoning Board of Adjustment please contact Board Secretary, Maureen Oppelaar, at 201-967-5044 extension 5560.

Sincerely,

malade Vincent A Cahill, CPWM, CFM, CIS, CRP

Zoning Officer

BOROUGH OF NEW MILFORD ZONING WORK SHEET

930 River Road, New Milford, NJ 07646 - (201) 967-8172 fax (201) 967-1741

Owner Mr. & Mrs. Qu	inonesPro	posed Project	amily house Corner Prop	erty YES [] NO [
	rtle Ave.		201-638-9588 Phone Number					
(25)	.quinones@gma	il.com						
INSTRUCTIONS Please copy of your survey with	fill in the zoning wo h your <u>project sizes,</u>	ork sheet in the spaces w dimensions and setbac	vhere applicable based on your cons k <u>figures drawn on it</u> . You are certify	truction project ing the below f	t. Include a ligures are true.			
Setback Requirements								
Sheds, Detached Garag	es 5' from rear & s	ide yard (Sheds 9' hi	gh, Garages/ Gazebos 15' high)	bester filter	ota)			
Pools	6' from rear & side yard (everything associated with pool, such as walkways, heater, filter, etc.) Two typography site plans are required and \$500 escrow deposit for engineer review, inspection fees.							
IN GROUND POOLS -	Two typography	site plans are required	and \$500 escrow deposit for engin	eer review, msp	oor roview			
Drainage retention syst	ems may be require	ed to comply with the ze	ero run off ordinance, to be determi	ned after eligin	et of either side			
Front yard setback	The average set	back line of the building	s situated within the same block & v	t an which the	lot faces For			
lot line or 30 feet if no b	ouilding exists withi	n (200') feet & measure	ed in a direction parallel to the stree	t on which the	lot faces. For			
any proposed front yard	d project please inc	lude front yard workshi	eet.					
Rear yard setback	25% of lot depth	25% of lot depth, 20' minimum if your lot is less than 100' deep. 10' setback for lots 65' or more of the front width of your property						
Side yard setback								
		lots 64' or less front wid	ith of your property					
Corner setback	30' setback		form and to the	highest point o	f the roof			
Height	30' high, measu	red from the average of	four corners from the grade to the 3 feet above the average finished gr	ade along any s	ide of the			
Story		ment ceiling is at least s ement shall count as or		ade along arry s				
	building the bas	ement shan count as or	ic story.					
SETBACK WORKSHEET								
		eparate front yard work	sheet for all porches, porticos)	Variance	Needed			
Requirement ^{25.0} '			Proposed 25.1	Yes []	No [
		LAISTING		- 3 1				
Rear Yard Setback (3	80-21.5b)	35.0'	29.9'	v - f 1	No. 5			
Requirement 25.0'	and the second s	Existing	Proposed 29.9'	Yes []	No 🌑			
Right Side Yard Setb	ack (30-21.5c)							
Requirement 10.0'	activity (14 th parties) ■ Control of the Control	Existing 17.7'	Proposed	Yes []	No 🌑			
		EXISTING						
Left Side Yard Setba		16 4'	10.0'					
Requirement 10.0'		Existing	Proposed	Yes []	No 🌑			
Corner Setback (30-	21.5c1 & c2)							
Requirement 30'		n/a Existing	Proposed	Yes[]	No [
•			•		_			
Height (30-21.6)		18.0'	Proposed	Yes[]	No [
Requirement 30'		Existing	Proposed	100()				
Stories (30-21.6) & a	definition of story	1 1/0	2	201100				
Requirement 2 ½	stories	Existing	Proposed 2	Yes []	No 🌑			
		9 8 2500						
Maximum Building	Coverage Require	ements determined b	y lot size (30-21.4)					
Your lot size 7500	SQ.FT. x 0.20 =	1500	SQ. FT. ←Your requirement (A)					
			M 4\					
Maximum Total Im	pervious Coverag	e Requirements (30-2	(1.4)					
Your lot size 7500	SQ. FT. x 0.40	=3000	$SQ. FT. \leftarrow Your requirement (B)$					

Lot Coverage Worksheet (for all projects, additions, decks, porches, etc.)

ITEM NO.	DESCRIPTION	EXISTING (SQUARE FEET		PROPOSED (SQUARE FEE	T)	REMARKS
1	BUILDING FOOTPRINT	1168		1912		
2	DETACHED GARAGE					
3	ROOFED PORCHES, PATIOS AND BREEZEWAYS			200		
4	STORAGE SHEDS					
5	OTHER ACCESSORY BULDINGS					
6	DRIVEWAYS AND PARKING AREAS	739		650		
7	OPEN PORCHES, TERRACES, PATIOS AND DECKS			58		
8	STEPS AND WALKWAYS	852		703		
9	SWIMMING POOLS					
10	OTHER IMPERVIOUS SURFACES			52	and the second	A/C pads & window wells
	TOTAL BUILDING COVERAGE (ADD ITEMS 1 THROUGH 5)	1168	S.F.	2112	S.F.	DIVIDE THE TOTAL SQUARE FOOT
		0.1557333	%	0.2816	%	AREA BY THE LOT AREA TO
12	TOTAL IMPERVIOUS COVERAGE	2759	S.F.	3575	S.F.	DETERMINE % OF COVERAGE
	(ADD ITEMS 1 THROUGH 10)	0.3678666	%	0.4766666	%	

	F	1			The state of the s		- 1	
11 TOTAL BUILDING COVERAGE (ADD ITEMS 1 THROUGH 5)		1168	S.F.	2112	S.F.	DIVIDE THE TOTAL SQUARE FOOT		
		0.1557333	%	0.2816	%	AREA BY THE LOT AREA TO		
12	TOTAL IMPERVIOUS COVERAGE	2759	S.F.	3575	S.F.	DETERMINE % OF COVERAGE		
	(ADD ITEMS 1 THROUGH 10)	0.3678666	%	0.4766666	%			
						Variance Needed		
	D	1500		(A) Proposed	2112	(11) Yes [No []		
811		3000		AJ, Proposed	3575			
TOTAL I	MPERVIOUS LOT COVERAGE Rec	quired		(B) , Proposed	:	(12) Yes [No []		
The det determ	termination of the need or lack of r lination may only be made by the a this request for a zoning determin	Propos need for a var ppropriate la ation express	iance ind us	is not bindin	ingrough	the Borough of New Milford. That the judicial process, the applicant,	by	
Survey and as built plans may be required for this project. Phone Number 201-952-1500								
Homeowner/ Architect/ Contractor SignaturePhone NumberPhone Number								
							l	
	ved [] Denied [A <u>Varian</u>	ass Noodod:	30	-21.41	(c)	(1)(2)		
Approv	ved [] Denied [7] Varian	tes Needed.	0. 4	00	ATE	12-13-202/		
				- U	AIE			
Vince	Cahill – Zoning Officer 201-967-81	72]	