

PAUL KITTNER, P.E., P.P.

TOWNSHIP ENGINEER

Township of Maplewood Engineering & Building Departments

> MUNICIPAL BUILDING, 574 VALLEY STREET MAPLEWOOD, NJ 07040-2691 TELEPHONE: (973) 762-8120 FAX: (973) 762-2894



LEN MENDOLA Construction Official/Zoning Officer

Building and Impervious Coverage Calculations for the Township of Maplewood

(To be completed by homeowner, licensed architect or engineer only)

Block Lot

Address

Select one of the following:

Zone R-1-7, R-1-5 & R-1-4 Maximum Building Coverage: the total ground floor areas (footprint) of the principal structure <u>shall not exceed 30% of the total area</u> <u>of the lot.</u>

Zone R-1-7,R-1-5 & R-1-4 Maximum Lot Coverage, the total <u>coverage for</u> <u>entire lot shall not exceed 45%</u>

Zone R-2-4 Maximum Building Coverage: the total ground floor areas (footprint) of the principal structure **shall not exceed 35% of the total area of the lot.**

Zone R2-4 Maximum Lot Coverage, the total coverage for entire lot <u>shall not</u> <u>exceed 50% for a one family house and shall not exceed 40% for a two family house.</u>

Principal Building/Structure Coverage

Total	Square Footage of Lot	A)
The fo	ollowing are structures within property line:	
A)	Existing square footage of Principal House (including,	
	Square footage of air conditioning unit's	
	Total square footage of structure (B)	
<u>Ratio</u>	o of structure to lot (B divided by A) BUILDING COVERAGE PE	RCENTAGE: %

C:\Users\bbarnett\Downloads\building_coverage_calculations_len_mendola_2018 (1).doc

Total Building & Impervious Coverage

Total Square Footage of Entire Lot	(A)		
Square footage of Structure (B)			
Square footage of driveways, parking lots, walkways, patios, swimming pools, detached garage made improvements on the ground surface which are more impervious than the natural surface.	and other man		
Miscellaneous			
Total square footage of impervious lot coverage	{C}		
Ratio of Impervious to lot (C divided by A) –IMPERVIOUS COVERAGE PERCENTAGE:			

The undersigned states that he/she completed the above building coverage calculations and represents that the figures are accurate.

Signature

Name (Please Print)

%

revised 9/13/1701