BOROUGH OF CALIFON

MUNICIPAL OFFICES

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IMPERVIOUS COVERAGE CALCULATION FORM

-SEE REVERSE SIDE FOR INSTRUCTIONS-

LOT:			ZONE:	
1- FORM	ULA			
SQUARE FOOTAGE LOT [multiply length x width of lot]		Sq. Ft.		
TIMES- PERCENTAGE ALLOWED X		Х		
[contact Zo	oning Officer for % if unknown]			
TOTAL ALL	OWED		Sq Ft.	
2- EXISTI	NG ON PROPERTY			
FOOTPRINT	TAREA OF HOUSE [include steps/landin	g] +		
DRIVEWAY	AREA [include curbing]			
ACCESSORY	STRUCTURE [if multiple, list each below	w] +		
VALKWAY(S) [include pavers, exclude public side v	walk] +		
PATIO [inclu	ude pavers]	+		
AISCELLAN!	EOUS STRUCTURES(S)	+		
- TOTAL	EXISTING	=		
- PROPOS	SED NEW IMPROVEMENTS(S)			
Descript	ion			
		+		

If the existing & proposed coverage total exceeds the maximum allowed, a zoning variance may be required

IMPERVIOUS COVERAGE CALCULATION FORM

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Impervious or Lot Coverage is the area of a lot covered by any impervious surface such as a roof or paving [insert Califon Ord.]. Impervious surface mean a surface has been covered with a layer of material so that it is highly resistant to infiltration by water. Surfaces with materials such as gravel, permeable pavers or permeable concrete are still considered impervious.

Completion of this form is required to allow staff to confirm your compliance with the zoning requirements for impervious coverage. This form is needed for the following project, though this list is not all inclusive: new construction, additions, in-ground pools, driveways (pave or expand), walkways, patios, porches, sunrooms, gazebos, pole barns, shed, detached & attached garages and any new structure with a roof.

To calculate this maximum square footage or impervious coverage permitted on a lot, multiply the percentage allowed in your zoning district by the total square footage of the lot. If you don't know your percentage, please contact the Zoning Officer.

- 1. Calculate the total amount of coverage allowed. Fill in the square footage on your lot, available on your survey or by multiplying length by width. If it is shown by acreage (for example 1.3 acres or .85 acres), multiply that number by 43,560 to get square footage.
 Multiply the percent allowed by the total square footage or your lot. This number is the total allowed impervious coverage for your lot. (example: A lot measuring 25,000 sq ft with a 15% coverage limit would have an allowable maximum impervious coverage of 3,750 sq. ft.)
- 2. Detail the coverage that currently exists on your lot. Remember, anything with a roof is impervious and all driveways count as 100% impervious regardless of material. List each impervious surface and its total square footage on the corresponding line.

 The following items do no count as impervious and should not be listed: decks, the water in an above ground or in-ground pool, hot tubs and solar arrays. Remember that if you have a walkway or patio around an inground pool, it should be included in your walkway total.
- 3. Total up the existing impervious coverage on your lot -anything you filled in for step 2.
- 4. Indicate specifically what the proposed improvement is (addition, shed, patio, driveway pave, etc) and record the square footage in the appropriate space. If more than one impervious improvement is proposed, label and list coverage for each one separately.
- 5. Add the number from steps 3 and 4 to get the total. This Must be less than the total allowed that you calculated in step 1. Please list the total square footage of impervious coverage and not the percentage of your property you have used.

If you have any questions about impervious coverage, please call Zoning Officer William Skene at 908-832-7850 ext. 208.