

TOWNSHIP USE ONLY
APPROVED
DENIED
DATE
REVIEWED BY

TOWNSHIP USE ONLY
AMOUNT PAID
CASH CHECK #
DATE
PERMIT NO

MONTGOMERY TOWNSHIP ZONING PERMIT APPLICATION

BLOCK#	LOT#ZONING DISTRICT	
1) PROPERTY OWNER'S NAME:		
ADDRESS:		
DAY PHONE#:	EMAIL:	
2) APPLICANT'S NAME: (If diffe	rent from Property Owner)	
3) ADDRESS/LOCATION OF WO	RK:	
4) DAY PHONE#:	EMAIL:	
5) CONTRACTOR/COMPANY:	Contact Perso	n:
6) ADDRESS:	PHONE:EMAIL:	
	AL/RESIDENTIAL) IF COMMERCIAL, SPECIFIC TYPE O	
8) NEW CONSTRUCTION DECK POOL/SPA/HOT SOLAR PANELS DEMOLITION-NO CHARGE	ADDITION/ALTERATIONACCESSORY BUTUB_LOT COVERAGEFENCECHANGE OF USE/TENANTTENANT FIT-OUTOTHER(Check all that apply) SENT(S):	IILDING SIGN T
10) LOT COVERAGE:	Existing Proposed Total	
Principal Building	% +% =%	
Accessory Building	% +% =%	
Total Lot Coverage	% +% =%	
11) FLOOR AREA RATIO	%	



ZONING PERMIT APPLICATION (Page 2)

2) PROPOSED SETBACKS: Front	Rear	Right Side	Lef	t Side
3) FOR FENCES: Height (front yard)	(side yard)	(rear ya	ard)	
4) UTILITIES (<i>Check all that apply)</i> : Septic	Well	Public sewer	Public W	/ater
5) IS THIS PROPERTY GOVERNED BY A HOMEO		,	Yes	No
6) HAS A VARIANCE EVER BEEN GRANTED FO	R THIS PROPERTY	?	Yes	No
7) IS THIS PROPERTY LOCATED IN A HISTORIC	DISTRICT?		Yes	No
8) IS THIS PROPERTY LOCATED ALONG THE TR	RANSCO PIPELINE	?	Yes	No
9) ARE THERE ANY EASEMENTS ON THE PROP	PERTY?		Yes	No
0) ARE THERE CRITICAL AREAS (WETLANDs, S ON THE PROPERTY?	TREAM CORRIDO	R, ETC.)	Yes	No
1) IS THE PROPERTY PRESERVED WITH A CON AGRICULTURAL EASEMENT	ISERVATION OR		Yes	No
THIS APPLICATION SHALL INCLUDE ONE CLEARLY DETAILED SHOWING ALL EXIST RECORDED EASEMENTS. (IN CERTAIN SITE Owner Signature:	TING AND PROPO TUATIONS A N.J. I	SED STRUCTURES LICENSED LAND SU	WITH DIME RVEY MAY	NSIONS, SETBAC BE REQUIRED)
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Contractor Signature:			_	

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LOT COVERAGE CALCULATION FORM

-See Reverse Side for Instructions-

NAME:				
ADDRESS:				
BLOCK:	LOT:		ZONE:	
1. FORMULA				
SQUARE FOOTAGE OF LOT (MULTIPLY LENGTH X WIDTH OF LOT OR THE LO	ot acreage by 43,560)	_		sq. ft
TIMES – PERCENTAGE ALLO (CONTACT ZONING DEPT FOR PERCENTAGE IF U		x		
TOTAL ALLOWED		_		_
2. EXISTING ON PROPERTY				
FOOTPRINT AREA OF HOUS	E (Include steps/landing)			
DRIVEWAY AREA (Include cu	urbing)	+ _		
ACCESSORY STRUCTURE (I	f multiple, list each below)	+ _		
WALKWAY(S) (Including pave	ers)	+ _		
PATIO (Include pavers)		+		
MISCELLANEOUS STRUCTU	JRES(s)	+ _		
3. <u>TOTAL EXISTING</u>		= _		
4. PROPOSED NEW IMPROVEM	ENT(S)			
Description		+		
Description		_		
5. TOTAL FOR LOT COMBINED (EXISTING + PROPOSED MUST BE LESS T	HAN TOTAL ALLOWED)	= _		

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

LOT COVERAGE CALCULATION INSTRUCTIONS

-See Reverse Side for Calculation Form-

Lot Coverage is the square footage or other area measurement by which all buildings and impervious surfaces cover a lot as measured in a horizontal plane to the limits of the impervious area(s). Impervious surfaces include roofs and asphalt, all surfaced parking areas, driveways and walkways, pools, decks, patios, all required parking areas which are permitted to remain unsurfaced and all gravel driveways and walkways.

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

To calculate the maximum square footage of 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 allowed, please contact the Zoning Department.

- 1. Calculate the total amount of coverage allowed. Fill in the square footage of 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 of your lot. This number is the total allowed lot 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. List each impervious surface and its total square footage on the corresponding line.
- 3. Total up the existing lot 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 numbers from steps 3 and 4 to get the total. This <u>must be less than the total allowed</u> that you calculated in step 1. Please list the *total square footage* of impervious coverage and <u>not</u> the percentage of your property you have used.

If you have any questions about impervious coverage, please call the Zoning Department at 908-533-9319.

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