#### §310-4 ACCESORY USE, STRUCTUE OR BUILDING

A use, structure or building subordinate to the principal use or building on the same lot and serving a purpose customarily incidental to the use of the principal building. An accessory structure or building shall be detached from the principal building.

#### ADDITION

- A. A structure added to the original structure at some time after the completion of the original
- B. An extension or increase in floor area or height of a building or structure.

#### **ALTERATION**

Any exchange or rearrangement in the supporting members of an existing building, such as bearing walls, columns, beams, girders, or interior partitions, as well as any change in doors, windows, means of ingress or egress, or any enlargement to or diminution of a building or structure, whether horizontally or vertically, or the moving of a building or structure from one location to another.

#### **BASEMENT**

A story partly below the level of the ground surrounding the building. No basement or portion thereof having less than 1/2 of its floor-to-ceiling height above the average level of the ground surrounding the building shall be used as a separate dwelling unit or included as part of the usable floor area for a residence.

#### **CELLAR**

A portion of the building partly underground, having 1/2 or more than 1/2 of its height below the average grade of the building.

#### **FENCE**

A structure of wood, metal, stone, masonry or other material, and shall also include barriers formed by living vegetation used to separate land areas. The height of a fence shall be no greater than six feet along the side yards of a property and four feet along the front yard of any property.

#### **GARAGE, PRIVATE**

A garage in which no business, service or industry is carried on and which is not designed to contain more than three motor vehicles.

## JUNK

Any scrap, waste, reclaimable material and debris, whether or not stored or used in conjunction with dismantling, processing, salvage, storage, baling, disposal or other use or disposition. "Junk" may include, for purposes of illustration, vehicles, tires, vehicles parts, equipment, paper, rags, metal, glass, plaster, household appliances, wood, lumber, brush and building materials.

#### RETAIL SALES

Establishments engaged in selling goods or merchandise to the general public for personal or household consumption and without necessarily rendering services incidental to the sale of such goods.

#### SETBACK LINE

That line which is the required minimum distance from the street right-of-way line or any other lot line that establishes the area within which the principal structure must be erected or placed.

#### YARD, FRONT

A space extending across the full width of the lot, the depth of which is the minimum horizontal distance between the nearest point on the street line and the nearest part of he main building. In the case of lots abutting a lake, the front yard is measured from the shore of he lake of the nearest part of he main building.

#### YARD, REAR

A space extending across the full width of the lot between the rear lot line and the building.

#### YARD, SIDI

A space extending from the front yard to the rear yard and lying between a side lot line and the closest point of the building.

- Fences: Good side face out, minimum 6 inches inside property line. Maximum height 6 feet. Maximum height in front yard in front of the house foundation should b 4 feet or less. Front yard fences must be 50% open (similar to a picket fence). Cannot have a solid fence in front yard area.
- Sheds: Maximum square feet is 200. Must be 10 feet from all property lines. Maximum height is 10 feet.
- ♦ Garages: One per lot with a maximum size of 625 square feet and a maximum height of 15 feet. Twenty0five feet from all property lines and ten feet from all structures.
- ◆ **Pools:** Ten feet from all property lines.
- Accessory Structures: All must be in rear yard and cannot exceed 15 feet in height

The \$50 Application Fee and a survey must accompany ALL Applications for a Zoning Permit. Applicant is responsible for obtaining all necessary Building Permits.

# **Mine Hill Township**

Lot

Block

10 Baker Street, Mine Hill, New Jersey 07803

862-437-1197 Zoning@MineHill.com



# APPLICATION ZONING PERMIT

Survey and \$50 Fee must accompany ALL Applications for a Zoning Permit.

**Street Address** 

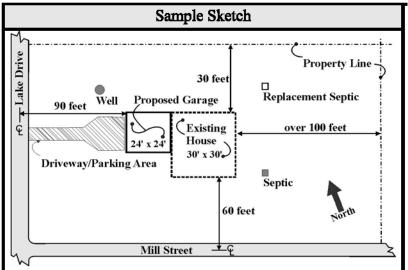
AFFLICANI											
Property Owner Name:											
Name of Applicant/Contractor (if applicable)											
Address of Applicant/Contractor:											
City, State, Zip:Email:											
Phone/Cell: Fee must accompany Application. We are not permitted to accept credit cards											
Mail completed Application and Check to 10 Baker St., Mine Hill, NJ 078											
The Zoning Officer shall require two (2) sealed plot plans with an embossed seal prepared by a NJ licensed professional engineer, land surveyor of architect, as authorized by N.J.A.C. Subchapter 7 of Title 13, drawn to scale and showing the size and location of all existing and proposed buildings, structures and other facilities, all streams, wetlands, easements and other natural features sufficient to enable the Zoning Officer to determine whether all zoning requirements are met. The requirement for sealed plot plans may be waived for additions, alterations or accessor structures to existing single-family dwellings and a sketch, prepared by the owner or applicant, may be accepted except where there is a question at to the size, location or other zoning requirements. Upon the filing of an application for a zoning permit, the Zoning Officer shall have the right to enter the building or premises during the daytime in the course of duty after proper notification to the property owner or occupant of the property.  Single Family   Two Family   Multi-Family   # units   Retail   Commercial/Office   Industrial   Industrial   To the size of the property of											
Lot Areasq. ft. Sewer □ Septic □ Cesspool □ Public Water □ Well □ Oil Tank □											
Residential Check all that apply	Detailed Description On Page 3										
☐ New Single Family House	Length Width	Lot Coverage% Setbacks:									
☐ New Two Family House	Height # Stories	Front Rear Sides/									
☐ Addition / Alteration	Length Width Height	Lot Coverage% Setbacks:									
		Front Rear Sides/									
☐ Garage/Accessory Building	Length Width Height	Lot Coverage% Setbacks:									
☐ Shed [200 sq. ft. or less]		Front Rear Sides/									
□ Pool	☐ In-ground ☐ Above ground	Lot Coverage% Setbacks:									
	Dimensions: LWH	Front Rear Sides/									
☐ Hot Tub	Dimensions										
☐ Deck/Porch	Length Width Height	Lot Coverage% Setbacks:									
☐ Fence	☐ Gate opens onto property ☐ Within 10 feet of driveway ☐ Front/Side Yards fence consists of no more than 50% solid material.	☐ Front/Side Yards Height ☐ Rear Yards Height Materials									
☐ Air Conditioner ☐ Generator	Distance from: House Property Line	Size of Pad									
☐ Other											

Full Project Description to be included on Page 3

### APPLICATION ZONING PERMIT - PAGE 2

Non-Resider	ntial									
☐ Sign		☐ Frees	standing		Attached	 _	☐ Rendering of Dimensions	f Sign Atta	ached	
☐ Awning		☐ Sign	Attached t	o Aw	ning		Dimensions			
☐ Alterations		Attach	Attach Full Description with Dimensions							
☐ New Acces	ssory Building	Attach	Full Descrip	otion	with Dimen	sions	Attach Planning Board Resolution			
□ New Const	truction / Addition	Attach	Full Descrip	otion	with Dimen	sions	Attach Planning Board Resolution			
☐ Driveway		% Covera	% Coverage of Front Yard				Length Width			
<ul> <li>Has a variance been granted for the proposed work? Yes No Date: Case #</li></ul>										
A. Combine total	existing and propo	sed square foo	tage.							
Туре	Existing + Pro	posed =	sed = Total B. Divide by Total Square Footage.							
House						Divided b	у	=		
Shed				7	Γotal		Square Footage		Total	
Garage		C Maki la la 100								
Covered Deck			C. Multiply by 100  Multiply by 100 =							
Covered Porch						With		% Impe	rvious Cover	
Sunroom								70 Impe	ivious cover	
Walkway										
Sidewalk										
Patio										
Driveway										
Other										
Total										
I hereby certify that responsibility to veri activities. The owne easement. In additionand parking plans are Certificate of Occupa	I am the agent (agent ify with the state that et is also responsible n, I certify that the and true and complete to incy, Building Permit,	no wetlands and any repairs to the abothe best of my k Board of Health	nd/or flood lethat may resulve-referenced nowledge. I Approvals, o	nazard ult fro d ques under or othe	areas or compatio/decompations and an areas and that the remits as	onservation k/pool insta by statement is permit do required by oner's Name	easements are bein llations or enlargen s made on the surv es not exempt beard municipal, state or	ng disturbed ments that e ey map, plo er of respon federal ager	I by the propose neroach upon ar it plan and seatin sibility to secure icies.	
	X			_			X			
Date:					Date:					

Page 3 - Use this page to give a detailed description of proposed work and/or sketch the intended layout of the project on the property.



# Provide a sketch that shows the following:

- 1. Location and dimensions of existing and proposed structures.
- 2. Distance between such structures and property lines, cross streets, rivers/streams, easements, etc.
- 3. Location of driveways and parking areas.
- 4. Location of well and septic systems if not connected to town utilities.
- 5. North Arrow.

