For Office Use Only Date Received: Date Due:

TEWKSBURY TOWNSHIP ZONING PERMIT APPLICATION

Permit turnaround time is 10 business days from date received; applicant will be contacted once permit has been reviewed.

- are of rippi	cation:							
Block Lot Zoning District								
Applicant Na	me:							
Property Owner:								
Address:								
Phone:	E-mail:							
New Construction	YPE OF DEVELOPMENT (Please Circle): New Construction Fence Shed Pool Deck Addition Sign Garage Other Please describe project, including details such as height, square footage, number of stories:							
Does the proper	Does the property contain any: a Wetlands b Steep Slopes c Stream Encroachment d Flood Hazard Areas e Conservation Easements Easements							
 The following i Fee of \$50. Developme 1 copy of N structures w Right of Washington 								
 If Applicab o 	Architectural plans for additions/new homes le: Letter of approval of Grading & Surface Water Manage. plan for new proposed impervious ≥ 1000 square feet Copies of all other governmental agency approvals if required (including but not limited to Grading & Surface Water Management Plan, County Board of Health, etc.). Variance Resolution of Approval if applicable. Historic Preservation Commission approval if applicable.							
0	instone reservation commission approval in appreadic.							

For Office Use Or	ıly		
Check #:	Check Date:	Amount:	Payee:

TEWKSBURY TOWNSHIP IMPERVIOUS SURFACE CALCULATIONS

IMPERVIOUS SURFACE: Artificial structures covered by impenetrable materials. Examples include roofs, driveways (paved or gravel); sidewalks; patios and decks; pavers, sport courts; and pools (water & aprons/decks).

Property Address:_____ Block____ Lot____ Lot Size____ acres

1. Determine the:

- (a) Total square footage of the parcel:_____ (*To convert from acres to square feet, multiple acres by 43560*)
- (b) Calculate square footage of all impervious surface on the property (excluding road surface in the right of way) below:

For below measurements, length x width equals the square footage.

House		Garage(s)				
Porch(s)		Deck(s)				
Shed(s)		Driveway				
Walkway(s)		Pool/Apron/Deck				
Patio(s)		Stonewalls				
Sport Court		Other(s)				
(b) Total impervious square footage on property:						

2. Calculate percentage of impervious surface for the property _____% *To calculate: (b/a) x 100*

Owner's Signature