## **For Office Use Only**

Permit Number:

**Total Payment Amount:** 

## APPLICATION FOR STREET AND PUBLIC RIGHT-OF-WAY PERMIT

Date:						
Name of Applicant:						
Applicant Address:						
	Email:					
Property Owner:						
Property Owner Address:						
	Email:					
Address of Street to be Opened:						
Block:						
Purpose:						
*Attach Drawing or Sketch of Openin	g					
Area of Opening: Area =	(ft) Wid	lth x			(ft) Length =	Sq. Ft.
Work Will Be Started On:		Work	Wi	ll Be Co	mpleted On:	
Emergency Repair Contractors on Call:						
Name:		Pr	ima	ry Phon	e Number:	
Name:	Primary Phone Number:					
Traffic Control Plan Submitted and Approv	red:					
Public Works Manager					Police Department	
Have You Notified Utilities?						
• Gas	( )	Yes	(	) No		
• Electric	( ) ?	Yes	(	) No		
• Water	( )	Yes	(	) No		
• Sewer Borough Hall	( )	Yes	(	) No		
New Jersey One-Call Tracker Number:						

(Must Have at Time of Notification, 2 Days Before Work Begins)

SEE PAGE TWO FOR CALCULATIONS AND REQUIRED FEES AND BONDS

FEE SC	HEDULE:			
	Permit Fee:	\$ 25.00		
	Engineering Review/Inspection Fee:	\$ 100.00		
	<b>Performance Guarantee Fee</b>			
	The <b>First</b> 100 Sq. Ft. of the Street Opening:	\$ 500.00		
	Each Additional Sq. Ft. of the Opening:	\$ 5.00		
	Length of Opening	ft.		
	2. Width of Opening	ft.		
	3. Total Area of Opening	sq. ft.		
	Total Due:	\$		
The Rules	shall be withheld for 1 year upon sa and acceptance of all work required cant Agrees To Comply With The Requirement Of C And Regulations, Laws And Resolutions Relating T Deemed An Agreement To Abide By All Of Its Terms A	I under the permit.  Chapter 73 Of The Borough Code As Well As All  To Said Work And The Approval Of The Permit		
Property Owner Signature		Applicant Signature		
	Permit Fee Paid:  Inspection Fee Paid:  Performance Bond Verified and Filed:  Certificate of Insurance Filed:			
Approval:		Date:		
	Borough of Watchung Public Works Manager			

## **CONSTRUCTION REQUIREMENTS:**

- Notification to Public Works Manager and Watchung Police Department is required two
   working days prior to the work starting.
- 2. Traffic must be maintained throughout the project area during the construction.
- 3. All pavement must be saw cut to the full depth of the existing pavement on a straight line before excavating.
- 4. Excess excavated materials shall not be placed on lawn areas. Surplus earth shall be properly stockpiled in an approved area or immediately removed from the site.
- 5. All removed pavement must be removed from the site and properly disposed of in accordance with all laws.
- 6. Backfill materials shall meet the requirements of Soil Aggregate Type I-3 or Dense Graded Aggregate Base Course or approved equal. Materials shall be deposited in layers and compacted to achieve 95% standard proctor density; lift thickness may not exceed 12 inches.
- 7. The trench backfill shall be compacted to a level three inches (3') below the level of the adjacent pavement surfaces. All pavement surfaces of the trench shall be tack coated and a three inch (3') compacted thickness of Bituminous Stabilized Base shall be constructed level with the existing pavement surface. After minimum of six (6) months, the pavement surface course shall be saw cut to its full depth in neat straight lines, a minimum of twelve inches (12') beyond the perimeter of the existing trench repair. The trench shall then be excavated to a depth of eight inches (8') and all adjacent surfaces said trench shall be trench coated. A six inch (6') compacted thickness of Bituminous Stabilized Base (2 lifts) and a two inch (2') compacted thickness of I-1 FABC surface course paving material shall then be constructed level with the adjacent pavement surfaces.
- 8. The compaction of pavement course shall be using rollers having a minimum weight of ten (10) tons.

Property Owner Signature	Applicant Signature