

West Windsor Township

271 Clarksville Road, Princeton Junction, NJ 08550 * Tel. (609) 799-2400 * Fax (609) 799-2044

DEPARTMENT OF HUMAN SERVICES Division of Health

BOARD OF HEALTH OF THE TOWNSHIP OF WEST WINDSOR APPLICATION FOR PERMIT TO LOCATE AND <u>REPAIR</u> /<u>ALTER</u> AN INDIVIDUAL SUBSURFACE SEWAGE DISPOSAL SYSTEM

				DATE	
GE	NERAL INFORMATION – FORM 1				
1.				n Use	
2.	Location of Project:				
	Municipality West Windsor	Block	·		_Lot:
	Street Address		Zip _	08550	
	Subdivision				<u> </u>
3.	Name of Applicant (Print):				
4.	Applicant's Present Address:				_
5.	Phone Number:				
6.	Lot Size: Acres	Area Sq. Ft.:			_
7.	Type of Facility:	8. Type of Wa	stes to t	e Discharg	ed:
	ResidentialCommercial/InstitutionalSpecify Type of Establishment:	Sanitary Se Industrial V Other – Spe	Vastes		_
9.	Public Water	Well			_
10.	I hereby certify that the information furn that false swearing is a crime in this State		plication	n is true. I a	am aware
Sig	nature of Applicant	Date			<u></u>
	FOR A	GENCY USE ONLY			
	_Application Denied – Reason For Denial	/Citation of Rules Violated:			_
Da	Application Approved te of action Signature of Au me & Title	thorized Agent			
Δт	onlication Fee \$ 1	Paid check #			

GENERAL DESIGN DATA – FORM 4

Volume of Sanitary Sewage, gal				
requerey of readings, average daily flow, and maximum recorded daily reading	ıg.			
Alterations or Repairs				
a. Reason for Alteration or Repair (Check appropriate categories): Replace/Repair Building Sewer Replace/Repair Disposal Field Replace/Repair Septic Tank Replace/Repair Connecting Pipe Other Specify				
b. Describe Nature of Alteration or Repairs:				
System Components:				
a. Septic Tank Capacities, gals:first (single compartment				
b. Effluent Distribution Method:Gravity FlowGravity DosingPressure Dosing Dosing Device:PumpSiphon c. Dosing Tank Capacities, gal: Total Capacity Pose Volume				
Dose Volume Reserve Capacity d. Laterals: Number Total Length Wice Pipe Size Spacing e. Connecting Pipe: Size Length f. Manifold: Size Length g. Disposal Field: Type of Installation				
Special Board of Health Permission Granted: Design Permeability (Percolation Rate) Trenches: Width Total Length Bed 1: Area Bed 2: Area Reserve: Area				
i. Seepage Pits: Size(Length, Width, Depth) Number of Pits Total Percolating Area Provided				
General Plan General Plan Or Sketch Showing Repair And Location of ALL System Compo Grease Traps, Septic Tank, Dosing Tank, Disposal Field, Seepage Pits and Interc				