## TOWN OF STOCKBRIDGE BOARD OF SEWER AND WATER COMMISSIONERS

# APPLICATION FOR SERVICE CONNECTION TO THE SANITARY SEWER Approved 08/02/05

Name of Applicant		Phone
Address of Applicant_		
Name of Property Own	ier	Phone
Address of Property O	wner	
Location of Property to	be Connected	
Assessors Map/Parcel	/(From Prop	erty Tax Bill)
Residential (Mul	Seasonal # of Bedrooms	Commercial Restaurant # of seats Office square feet Other Retail
Source of Water:	Town Water Metered Unmetered	Well
Sewer System. I agree to to perform all work involve Furthermore, if I am not application on their beha	o comply with all requirements that the the control of the control of the property owner, I certify that I half.	
Signature		Date
For Office Use Only		
Received of the above	e named applicant an application	n fee in the amount of \$
		Date
Office of the Town Colle		D 4
RECOMMENDED:	Wastewater Treatment Plant Opera	Date
APPROVED:		
ATTROVED.		
		Date
	Board of Sewer and Water Commis	Date ssioners
I hereby certify that I record service plan wapprove said connect	I have inspected the subject sew which is shown on page 4 of this	er system connection, have received a form and/or attached hereto and thereby
		Date:
Wastewater Treatment	Plant Operator or Authorized Inspec	tor
I hereby certify that a bedroom for a total o	a fee for the subject system conn	ection in the amount of \$450.00 per the Town Collector on this date.
		Date
Office of the Town Colle	ector	

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In the space below, provide a sketch drawing and other details of the proposed connection to the sewer system using the following guidelines:

- 1. Locate house/structure on property as well as driveway, garage, fences, etc.
- 2. Locate existing sewer manholes in the sewer main for reference (at least two)
- 3. Locate building sewer at following connection points: sewer main and building
- 4. Indicate depth of building sewer at sewer main and at building
- 5. Locate water service, well and all underground utilities
- 6. Indicate north direction
- 7. Indicate all property lines
- 8. Indicate type of materials used, pipe diameter and length of service

All connections shall meet the minimum requirements as listed on the following page.

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Service	Record	Plan

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the space below, provide a detailed drawing of the connection to the sewer system as tually installed:	
Photograph of Connection	
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### Minimum Requirements for Gravity Connection:

- 1. Service laterals shall be SDR 35 pipe with minimum diameter of 4 inches (4") (commercial connections may require larger diameter)
- 2. Sewer and water lines shall maintain a minimum ten foot (10') separation unless properly sleeved.
- 3. Service laterals shall have a minimum slope of two percent (2 %) from building to sewer main
- 4. Record service plan showing location of service laterals and connections as constructed shall be provided before final connection is inspected and approved
- 5. Complex connections (as determined by Sewer and Water Commission and Wastewater Treatment Plant Operator) shall require design by registered professional engineer

### Minimum Requirements for Low Pressure Connection:

- 1. Service laterals from building to pump chamber shall be SDR 35 or SCH 40; service laterals from pump chamber to sewer main shall be one and one-half inches (1½") or one and one-quarter inches (1½") SDR 21
- 2. Sewer and water lines shall maintain a minimum ten foot (10') horizontal separation unless properly sleeved.
- 3. Pump chamber shall be installed at least ten feet (10') away from building foundation. Alarm panel for pump and pump chamber shall be in line of sight of chamber.
- 4. Pump and chamber shall be Environment-One, Progressive Cavity, Positive Displacement Type #2010
- 5. Contractors must have completed approved training course for installation of specified pump. List of approved contractors is available upon request

### Other Requirements

- 1. For those connections where an existing septic tank exists, the old tank must be pumped, crushed and back filled once the connection to the sewer system is completed and approved.
- 2. For those connections which are complex and which, in the opinion of the Sewer and Water Commission, require review by a professional engineer, costs for such review shall be borne by the applicant.