

A final grading as-built shall be required for any system, which requires grading to meet breakout requirements. This plan shall indicate, with a dashed line, the location of the breakout distance. If the distance is less than the standard 15 feet due to an impervious barrier, said barrier must be shown.

As-built plans must show the location of the water service, and impervious barriers, and any sleeving of pipes. Pump systems as-built plans must indicate the on, off and alarm elevations. Bulkheads, chimneys and land decks shall be considered part of the foundations. The company which prepared the design plan is responsible for performing the As-built, unless the Board deems extending circumstances prior to performing the as-built.

**Letters must accompany all requests for waivers or variances. Holding tanks for beauty salons shall be sized with a minimum of 1000-gallon per sink to be used for dyeing. All Tanks shall be equipped with an alarm.

A surveyor's stamp is required for design plans when any portion of the system or proposed grading is within 5 feet of a property line.

All utilities (water, gas, electric, etc.) must be shown on all new design plans. During construction an approved stamp of plans from the Board of Health must be on site at all times.

Plans and Payments must be submitted at least 21 days prior to a scheduled meeting in order to be placed on that meeting's agenda.

***A Zabel Filter or equivalent shall be required on the outlet tee of every septic tank. For residential application Model A1800 and Model A100 for commercial applications.

For pump systems, the volume on the pipes, leaching chambers, Contractors, Infiltrators, or other device used for dispersing the effluent must be greater than or equal to the dosing volume. Calculations should be submitted with the design plan.

Sanitary Design Plans – 5 copies must be submitted
As-Built 2 Copies must be submitted

Minimum of 1500 gallon Septic Tank

Groundwater observations shall be valid for 3 years from the date of observation.
Professional representation is required for all waiver/variance requests, which require abutter notifications.

Fee Schedule

Per Testing: \$60. per hour, \$150. Minimum for repair application
\$80. per hour, \$200. Minimum for New Construction application
(The Application fee must be paid when the application is submitted)

Disposal Works Permit: \$150. Repair
\$200. New Construction
\$300. System designs in excess of 2000 GPD
(includes two inspections)

Additional Inspection: \$25. per inspection after 2nd inspection

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As-builts – 2 copies must be submitted