



Permit and Design Services

Town of Holliston, Massachusetts

The Horsley Witten Group, Inc. (HW) was retained to provide permit and design services for a private development in Holliston, Massachusetts. HW performed a comprehensive hydrogeologic investigation to provide the data and information necessary to support the design and permitting of proposed subsurface sewage disposal beds. The work included field services to install new groundwater monitoring wells, obtaining soil samples, and performing infiltration/loading tests to examine potential groundwater mounding effects of the proposed sewage disposal beds.

HW also prepared a Draft Groundwater Discharge Permit Application with the appropriate Department of Environmental Protection (DEP) forms, enclosures and copies for submission to DEP. This task included the preparation of relevant information to support the ongoing MEPA evaluation of the existing Notice of Project Change submitted for their consideration of replacing on-site septic systems with a centralized treatment facility. A final component of this task was coordination with DEP regarding the application of the Interim Nutrient Loading Policy and the Private Sewage Treatment Facilities Policy for the proposed project.

HW prepared preliminary design/layout drawings and other site-specific details for the proposed subsurface sewage disposal beds and prepared a conceptual design of the wastewater treatment facility. In addition, HW provided permitting and regulatory assistance and made presentations to DEP.



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- Hydrogeology & Water Supply
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