







SOILS INFORMATION
 The soils on the site have been grouped according to their suitability for development. Three rankings were created to evaluate the variety of soil types found on site.

PRIME SUITABILITY
 This ranking includes sandy loams, loams, and silty sands as well as gravelly areas. These areas are well to moderately well drained with slopes ranging from 0 to 8 percent and considered tillable soils. They include the following soil series: Woodbridge, Sutton, Ninigret, Tisbury, Udorthents, Paxton, Montauk, Canton, Charlton, Haven, and Enfield.

MODERATE SUITABILITY
 This ranking includes sandy loams, loams, and very rocky soils. Some of the areas have only 20-40 inches of soil above bedrock depth. These areas are moderately well drained with slopes ranging from 2 to 15 percent. They include the following soil series: Hinckley, Woodbridge, Canton, Charlton, and Chatfield.

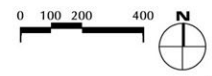
POOR SUITABILITY
 This ranking includes fine sandy loams, loams, and very rocky soils. Some of the areas have only 20-40 inches of soil above bedrock depth. These soils are poorly drained flat areas and well drained steep areas with slopes ranging from 15 to 45 percent. They include the following soil series: Hinckley, Ridgebury, Leicester, Whitman, Canton, Charlton, and Chatfield.

STEEP TERRAIN

-  8-12% slopes
-  12-18% slopes
-  over 18% slopes

LEGEND

-  Woodland Cover
-  Wetlands
-  Streams & Drains
-  Floodplain Areas
-  Watershed Boundary
-  Surface Water Drainage Patterns
-  Aquifer Protection District Boundary
-  Existing Structures
-  Pavement




Fairfield Hills - Natural Systems and Site Inventory

Newtown, Connecticut

 Harrall-Michalowski Associates, Incorporated
 Hamden, Connecticut

 SmithGroup JJR, L.L.C.
 Ann Arbor, Michigan

 Milone & MacBroom, Incorporated
 Cheshire, Connecticut

 Kaestle Boos Associates, Incorporated
 New Britain, Connecticut

 Fuss & O'Neill, Incorporated
 Manchester, Connecticut

 The Downes Group
 New Britain, Connecticut

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