SOIL DRAINAGE CLASS
WESTBROOK, CONNECTICUT

LEGEND

- Essentially drained: Water is removed very rapidly. The occurrence of mineral soils common in very poor or very shallow soils. The soils are generally well-drained, free of shallow water, and have significant evaporative demand. The soils are suitable for a wide range of uses.

- Somewhat slowly drained: Water is removed from the soil slowly, but water does not remain at a shallow depth for significant periods. The soils are suitable for a wide range of uses, but may have some limitations.

- Slowly drained: Water is removed from the soil slowly, but water does not remain at a shallow depth for significant periods. The soils are suitable for a wide range of uses, but may have some limitations.

- Very slowly drained: Water is removed from the soil slowly, but water does not remain at a shallow depth for significant periods. The soils are suitable for a wide range of uses, but may have some limitations.

- Poorly drained: Water is removed very slowly, and water may remain at a shallow depth for significant periods. The soils are suitable for a limited range of uses and may have significant limitations.

- Very poorly drained: Water is removed very slowly, and water may remain at a shallow depth for significant periods. The soils are suitable for a limited range of uses and may have significant limitations.

DATA SOURCES

The data source for this map is the Connecticut Soil and Plant Nutrient Management Program, which provides detailed information on soil drainage classes.

EXPLANATION

Soil Drainage Classes are based on the characteristics of soil and plant nutrient management, which are determined through a series of tests and surveys. The classes are used to identify areas where drainage issues are likely to occur, and to provide guidance on soil management practices.