Contour lines are used to denote elevation above sea level. This map displays 20 foot contour lines based on the Connecticut LiDAR data for the year 2000. This information is only suitable for general planning and informational purposes and is not intended for exact determinations of elevation where a survey is normally required, or for detailed engineering, building, or design purposes. The Connecticut LiDAR dataset for 2000 captured ground elevation over 20 feet with horizontal accuracy of approximately 3 feet on the ground.

The DEM data obtained from the Connecticut DEMLiDAR project was used to produce this contour map. The DEMLiDAR project, sponsored by the Connecticut Department of Transportation and the Connecticut Agricultural Experiment Station, generated a DEM of the state at the 20-foot contour interval. The DEM data was then draped over the base map digital spatial data shown on this map.

This map replaces a similar contour map in 2000, and is intended to provide topographic information suitable for general planning and informational purposes. It is based on the Connecticut DEM LiDAR elevation data and the Lambert Conformal Conic Projection.

DATA SOURCES
- Connecticut Department of Transportation, Connecticut Agricultural Experiment Station
- Connecticut LiDAR data

CONTOUR MAP -做得 from a statewide 20-foot Digital Elevation Model (DEM), unchanged and based on the Connecticut DEM LiDAR elevation data for the year 2000.