

1. Please click the following link to access the Town of Salisbury Geographic Information Systems (GIS) website [Salisbury, CT GIS \(mapxpress.net\)](http://Salisbury, CT GIS (mapxpress.net)).

“A geographic information system (GIS) is a system that creates, manages, analyzes, and maps all types of data. GIS connects data to a map, integrating location data (where things are) with all types of descriptive information (what things are like there). This provides a foundation for mapping and analysis that is used in science and almost every industry. GIS helps users understand patterns, relationships, and geographic context.” (ESRI, 2022).

In Salisbury, our GIS system is based on the Assessor’s database including parcel lines and ownership information.

2. Accept the disclaimer to enter



GIS DISCLAIMER


Although it is the Town's intent to provide accurate and up-to-date information, no warranty, express or implied, is made regarding accuracy, adequacy, completeness, legality, reliability or usefulness of any information contained on the pages of this site. The Town of Salisbury assumes no liability for damages, incurred by the user of this information, which occur directly or indirectly as a result of errors, omissions or discrepancies in the information. The Town provides this information on an "as is" basis. The Town of Salisbury reserves the right to make changes and updates to the information at any time and without notice. Any person or entity who relies on information contained herein does so at his or her own risk. The Town is not responsible for verification of property abutters or adjacent property owner's lists and users should verify information.

Viewer must accept disclaimer to move on.



3. Search by property owner name, address, or map/lot on the left-hand portion of the screen OR select “Interactive Mapping” to explore an area

Home Interactive Mapping Map Gallery GIS data Download Advanced Search Town Website Contact



**TOWN OF SALISBURY
CONNECTICUT
GIS & Real Property
Information**

Town Offices
27 Main Street
Salisbury, CT 06068

Property Search

Name:

House No:

Street:

Map Lot: ex. 57-24

GO


Information Updates
GIS Parcels Updated
June 2021


Ownership & Sales Updated
Nightly


Property Info Data Updated
By Grand List


Current Parcel Count
4,200 +/-

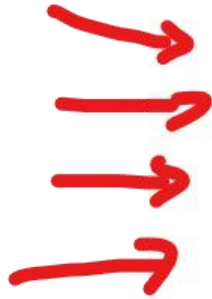
Welcome to the Town of Salisbury GIS / Property Information Web Site.
Search directly to the left or choose one of the options below.

Interactive Mapping
 NEGEO's MapXpress v1.2
GIS Mapping Application

Map Gallery
 Town Map Gallery
View or Download PDF Maps

GIS Data Download
 GIS Data
Available for Download

Advanced Search
 Search Detailed
Property Details



4. Once in the viewer, select layers from the dropdown menus on the upper right to view additional information. The current underlying zoning information, effective October 17, 2022 is now available. Note that, Assessor records may not match (See step 5).



Town of Salisbury, CT - MapXpress Property Information Viewer

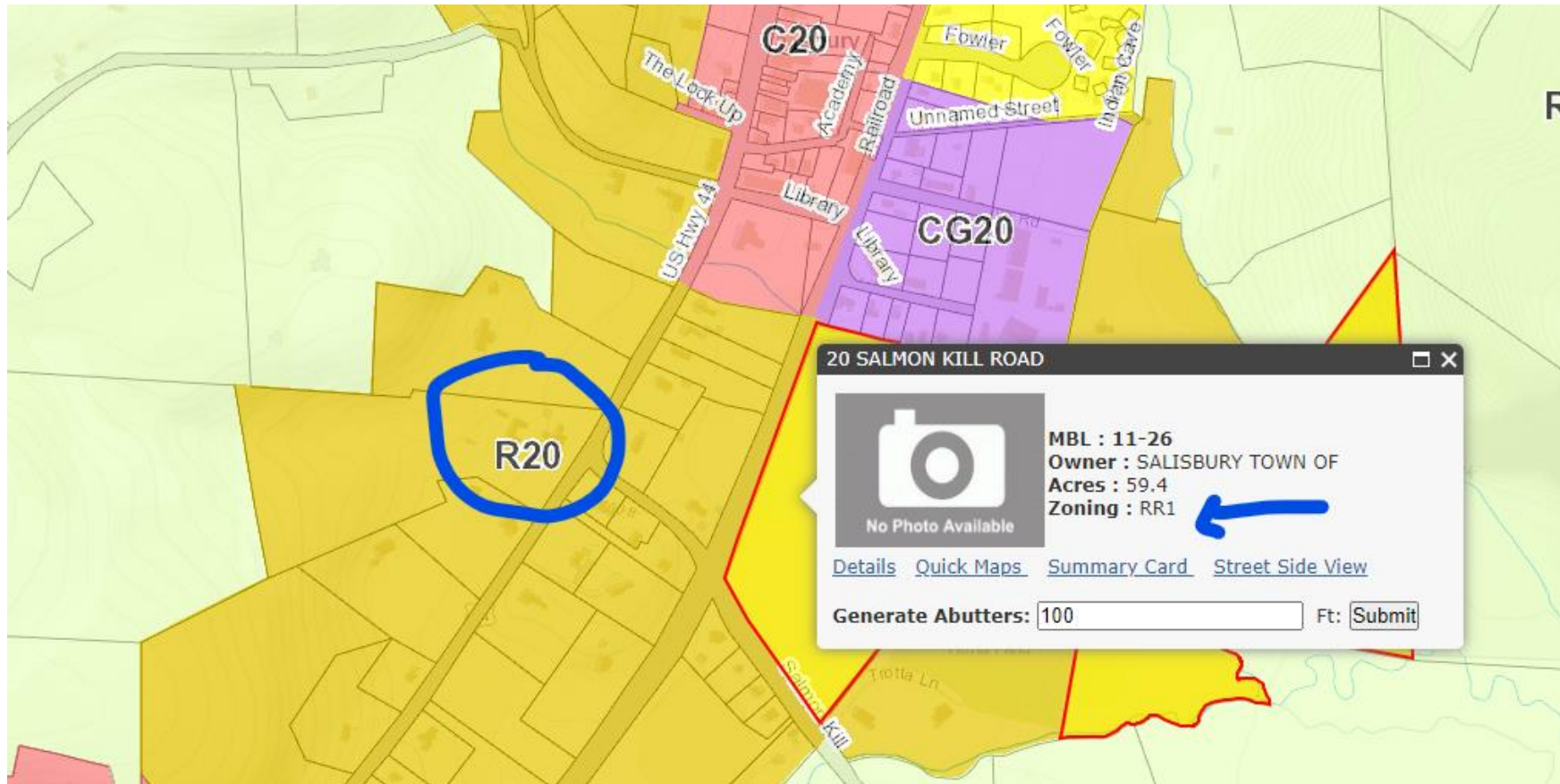
Base Maps / Air Photos | Map Layer

- Contours (2000)
- Aquifer Protection Area
- Critical Habitat
- Farmland Soils
- Local Basin Subregion
- Natural Diversity Database
- DEEP Property
- Ground Water Quality
- Protected Open Space
- Housatonic River Overlay District
- Sewer Service area
- Zoning
- DEEP Wetland Soils

A map of Salisbury, Connecticut, showing various zoning districts. The map is color-coded: RR1 (light green), MR (dark green), RR3 (yellow-green), R20 (orange), C20 (pink), LI1 (blue), R10 (purple), CG20 (magenta), R1 (light blue), and LA (dark blue). The map includes geographical features like Thorpe Mountain, Mount Washington, and the Housatonic River. Major roads like Route 62 and Route 44 are also visible. The map is overlaid with a grid of property lines. The title bar of the application window is visible at the top, and a legend on the right side lists various map layers, with 'Zoning' selected and highlighted by a red arrow.

MassGIS, UConn/CTDEEP, Esri Canada, Esri, HERE, Garmin, GeoTechnologies, Inc., USGS, MET/NASA, EPA, USDA

5. Select a parcel to see specific details such as address, owner, map/lot, and acreage. In the example below, the Assessor's information does not match. The correct zoning on this piece is R-20.



Making the zoning layer available through the GIS is the first of several steps towards making Land Use resources remotely accessible and more user friendly. This is a work in progress that requires collaboration with several departments and commissions. Periodic updates will be forthcoming.