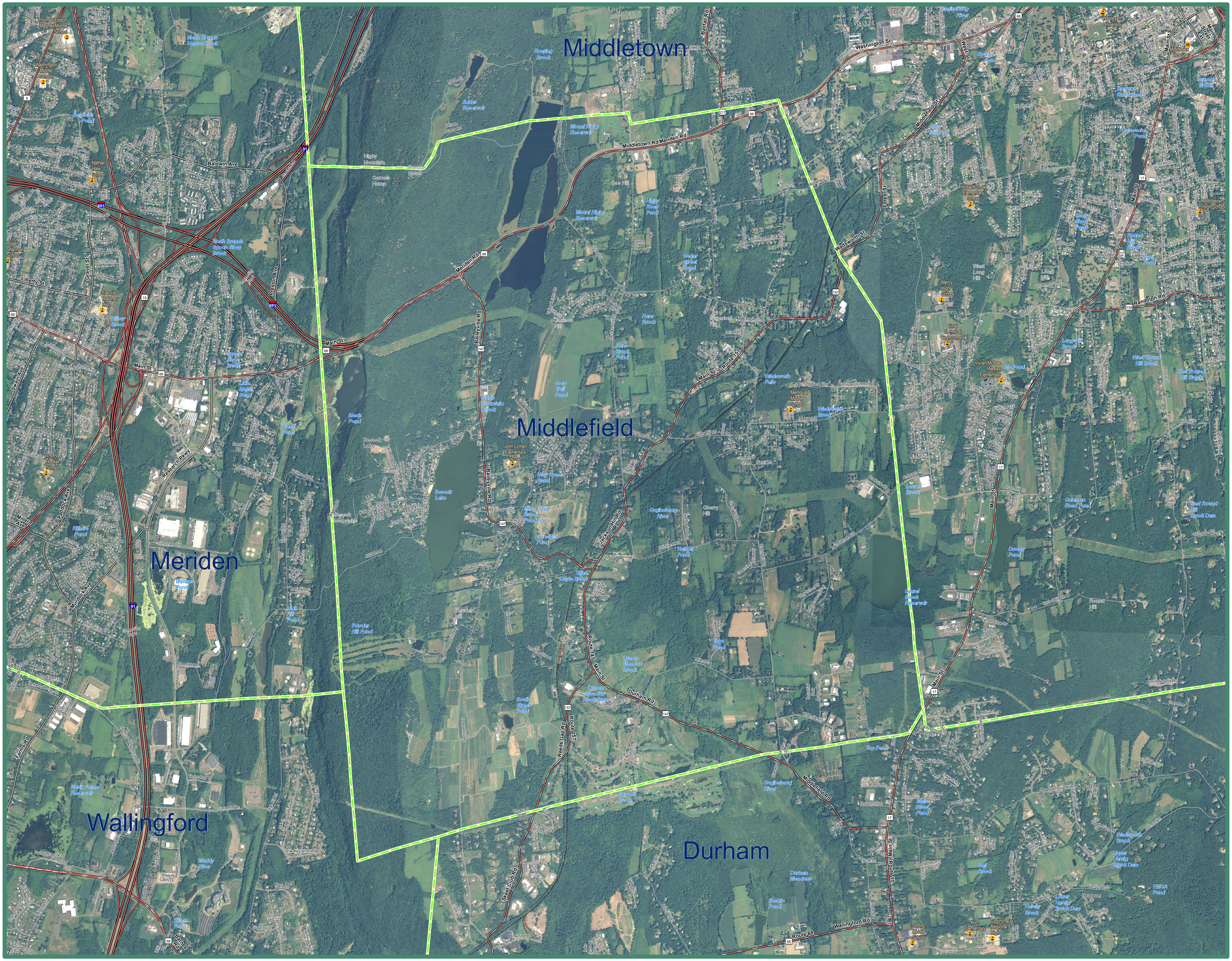

Middletown
Middlefield
Meriden
Wallingford
Durham
Roaring Brook
Adder Reservoir
Mount Higby Reservoir
Higby Mountain
Preston Notch
Camels Hump
Coe Hill
Higby Road Pond
Cedar Street Pond
Hans Brook
Hans Brook Pond
Jeep Trail Pond
North Mountain Brook
Jackson Hill
Sugarloaf Hill
Wadsworth Falls
Wadsworth Brook
Memorial Middle School
John Lyman Elementary School
Way Road Pond
Beseck Lake
Beseck Mountain
Baileyville
Ellen Doyle Brook Pond No 2
Gunsight Pond
Ellen Doyle Brook
Coginchaug River
Cherry Hill
Helmer Pond
Topo Pond
Lyman Meadow Brook
Lyman Meadow Brook Dam
South Street Pond
Powder Hill
Powder Hill Pond
Sawmill Brook
Durham Meadows
Reskin Pond
Black Pond
Little Black Pond
Spoon Shop Brook
North Branch Spoon Shop Brook
North Branch Harbor Brook
Baldwins Pond
Willow Brook
Kilmire Pond
Bishops Pond
High Hill Pond
North Farms Reservoir
Muddy River
Killam Pond
Thomas Edison Magnet Middle School
Washington Middle School
Nathan Hale School
Roger Sherman School
Francis T Maloney High
Thomas Hooker School
Starr Millpond
Rowans Pond
Wesleyan University
Middlesex Hospital
South Farms
Sumner Brook
Bretton Road Pond
Pameacha Pond
Bretton Heights
Wilbert Snow Elementary School
Middletown High School
Lock Shop Pond
Round Hill Brook
Zoar Pond
West Long Hill
Long Hill
Mercy High School
Vinal Technical High School
Vivian McRae Wesley Elementary
Ice Pond
Long Hill Brook
West Round Hill Brook
East Round Hill Brook
Laurel Brook
Laurel Brook Reservoir
Coleman Road Pond
East Round Hill Brook Dam
Dooley Pond
Round Hill
Top Pond
Main Street Pond
Ball Brook
Wadsworth Brook
Upper Hersig Brook Dam
Lower Hersig Brook Dam
Hersig Brook
YMCA Pond
Strong Middle School
Korn Elementary
Coginchaug Regional High
Coginchaug River
Washington St
Middlefield St
Wadsworth St
Forest St
Randolph Rd
Main St
Middletown Rd
Meriden Rd
Baileyville Rd
Jackson Hill Rd
Main St Route 157
Route 147
Route 157
Reeds Gap Rd
Durham Rd
Middlefield Rd
Skeet Club Rd
Route 68
Wallingford Rd
Main St Route 17
Ballfall Rd
Baldwin Ave
Preston Ave
Gravel St
Liberty St
Research Pkwy
Paddock Ave
Murdock Ave
Swain Ave
Miller Ave
Farms Rd
Barnes Rd
Northrop Rd
Powder Hill Rd
Lake Rd
Long Hill Rd
Strawberry Ln
Kings Rd
Mack St
Stowe St
Cider Mill Rd
Hubbard St
Maple St
Cedar St
School St
Peters Ln
Ross Rd
Cherry Hill Rd
Laurel Brook Rd
Miller Rd
Strickland Rd
Round Hill Rd
Haddam Quarter Rd
Arbutus St
Brush Hill Rd
Coleman Rd
Livingston Rd
Thimble Rock Rd
Packinghouse Hill Rd
Black Walnut Dr
Royal Oak Dr
Maiden Ln
Farnum Rd
Pickett Ln
Talcott Ridge Rd
Watch Hill Dr
Old Indian Trl
91
691
5
15
66
147
157
155
217
17
68

2010 Color Orthophoto
Middlefield, CT

EXPLANATION

This map displays 2010 National Agriculture Imagery Program (NAIP) orthophotography for the State of Connecticut. It is a natural color, leaf on, 3.39 feet (1 meter) aerial survey taken in the Spring of 2010. The statewide mosaic is not color balanced so tonal imbalances between individual input image is not corrected. This will create differences in the range and intensity of colors depending on the area viewed. The location and shape of features in other GIS layers will not exactly match information shown in the aerial photography primarily due to differences in spatial accuracy and data collection dates. Street-level data such as major interstates, US routes, state routes, streets, railroads, and ferry crossings are displayed yet may not match the locations of such features on the orthophotography. Also shown are airports, hospitals, educational facilities, train stations, and town boundaries. Important geographic locations and waterbodies are labeled.

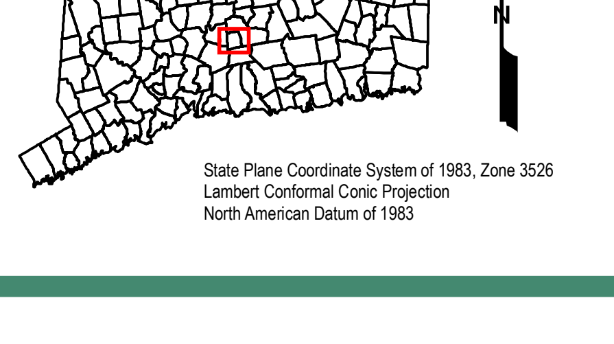
DATA SOURCES

ORTHOPHOTOGRAPHY - National Agricultural Imagery Program, (NAIP), is provided by the USDA's Farm Service Agency through the Aerial Photography Field Office in Salt Lake City.

BASE MAP DATA - All data is based on 1:24,000 scale and displays geographic names, places and their symbols, town boundaries, airports, and railroads. Base map data is neither current nor complete. Street data is based on TeleAtlas copyrighted data.

MAPS AND DIGITAL DATA - Visit the CT ECO webiste for this map and a variety of others in PDF format. Visit the CT DEP website to download the base map digital spatial data shown on this map.

0 600 1,200 2,400 3,600 4,800 Feet



State Plane Coordinate System of 1983, Zone 3526
Lambert Conformal Conic Projection
North American Datum of 1983

Map prepared by CT DEP, January 2011.
Map is not colorfast.
Protect from light and moisture.

STATE OF CONNECTICUT
DEPARTMENT OF
ENVIRONMENTAL PROTECTION
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Hartford, CT 06106-5127