

Webster USGS



USGS Topographic Maps
Property Tax Parcels

FIGURE 3-1 WEBSTER USGS

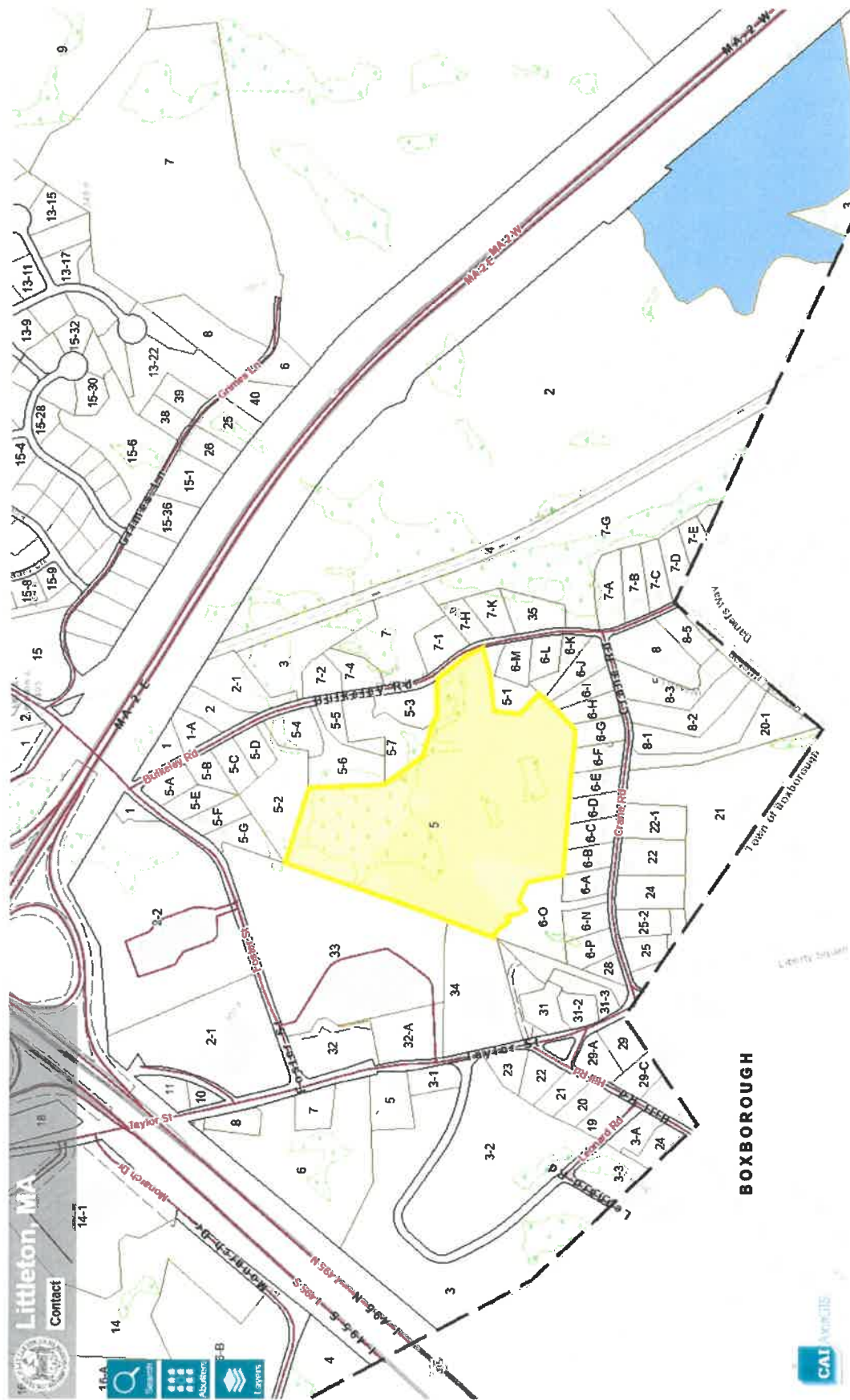


FIGURE 3-2 PROPERTY LOCUS AND BOUNDS

FIGURE 3-3 2021 AERIAL PHOTOGRAPH



Attachment 3-4 PHOTOGRAPHS

Webster Land Acquisition, Littleton

Photo 1. Old field (former garden)



Photo 2. Typical hardwood forest



Attachment 3-4 PHOTOGRAPHS

Webster Land Acquisition, Littleton

Photo 3. Typical softwood forest



Photo 4. Typical trail through forest



Attachment 3-4 PHOTOGRAPHS

Webster Land Acquisition, Littleton



Photo 5. Small intermittent stream with step stone crossing



Photo 6. Intermittent stream and wetland trail crossing

Attachment 3-4 PHOTOGRAPHS

Webster Land Acquisition, Littleton

Photo 7. Perennial stream



Photo 8. Perennial stream

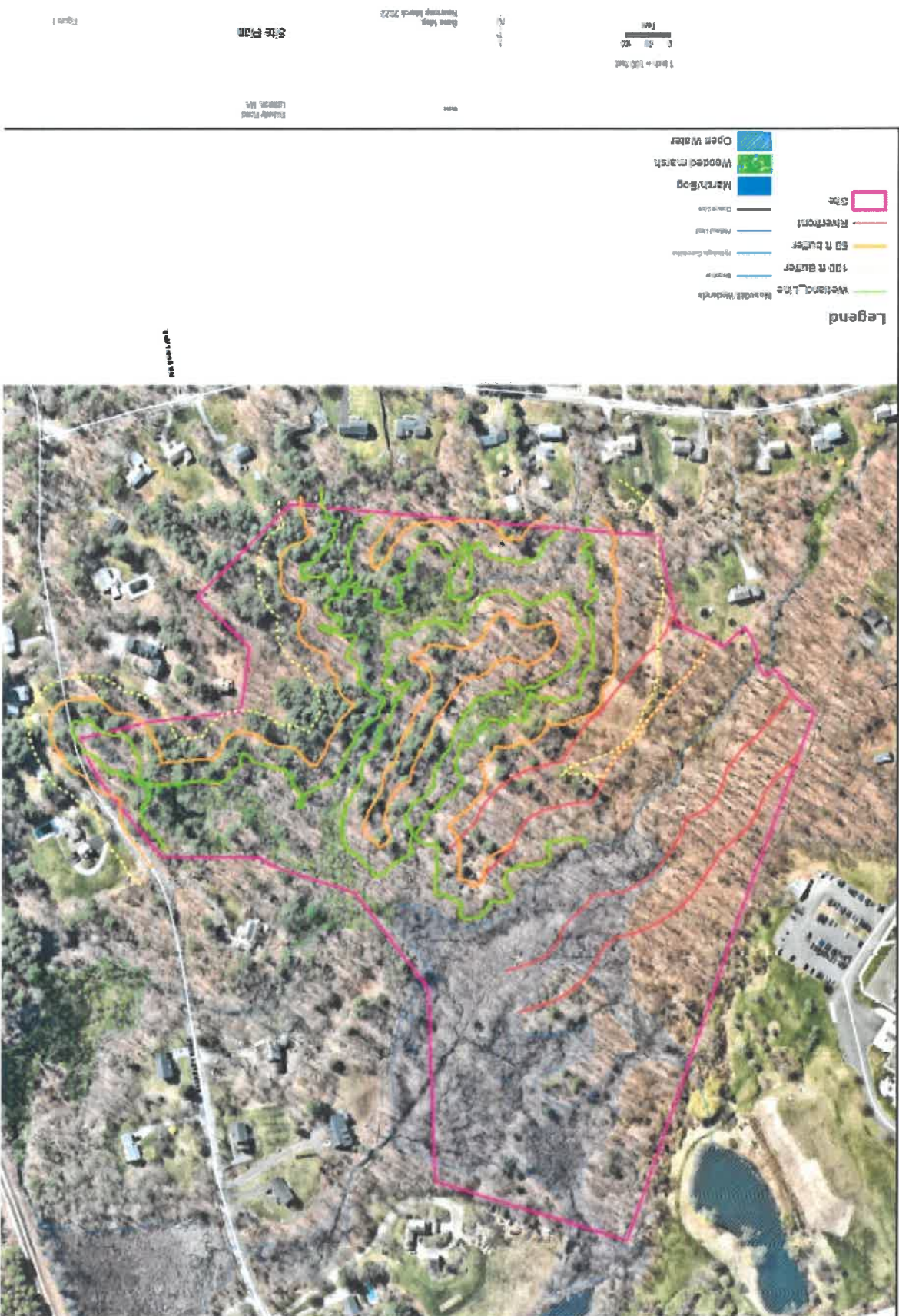


Prime Forest Land

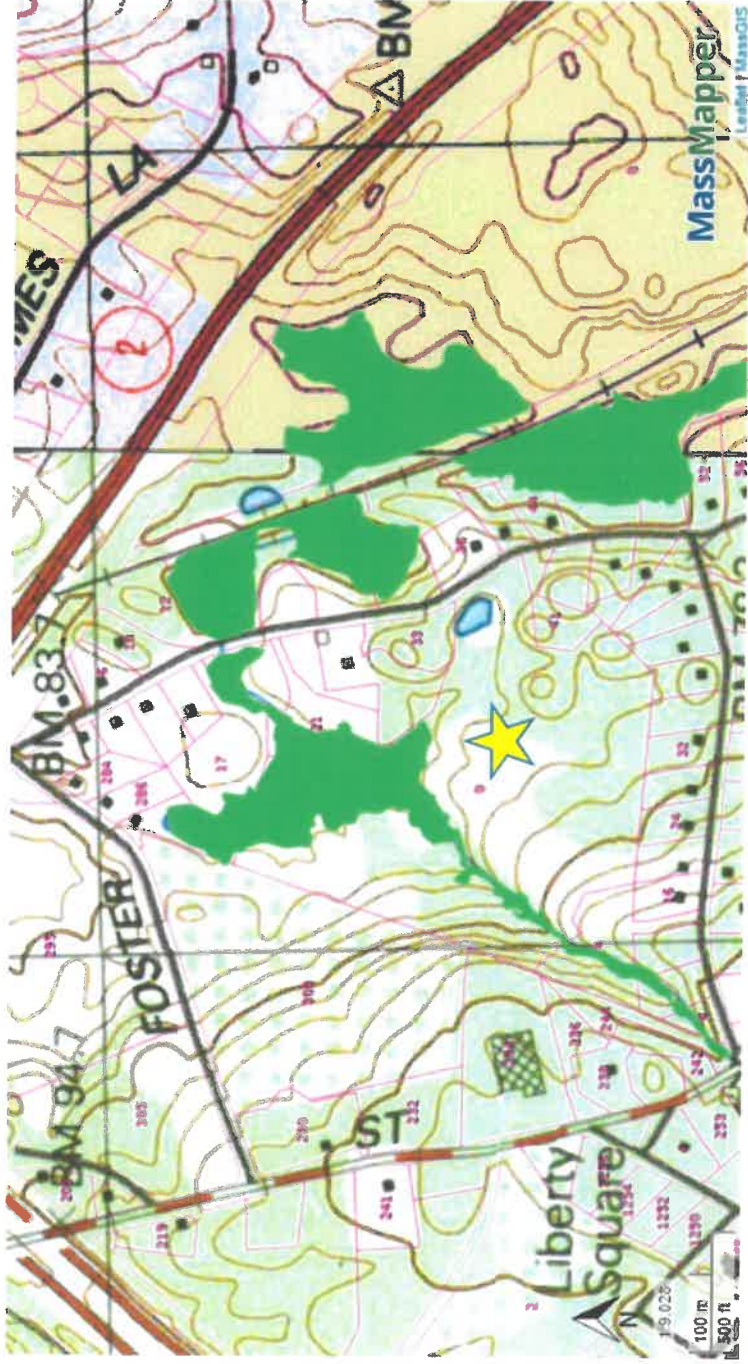


FIGURE 3-5 – PRIME FOREST LAND

FIGURE 3-6 PRELIMINARY WETLAND AND BUFFER ZONES



FEMA Map



- FEMA National Flood Hazard Layer**
- Polygons**
- AE: 1% Annual Chance of Flooding, no BFE
 - AE: 1% Annual Chance of Flooding, with BFE
 - AE: Regulatory Floodway
 - AO: 1% Annual Chance of 1-3ft Ponding, with BFE
 - AO: 1% Annual Chance of 1-3ft Sheet Flow Floodir
 - VE: High Risk Coastal Area
 - D: Possible But Undetermined Hazard
 - X: 0.2% Annual Chance of Flooding
 - X: 1% Drainage Area < 1 Sq. Mi.
 - X: Reduced Flood Risk due to Levee
 - Area Not Included
 - Area with no DFIRM - Paper FIRMs in Effect
- Property Tax Parcels**
- USGS Topographic Maps**

Figure 3-7 100-Year Floodplain



43 Spotted salamander and 19 wood
frog egg masses found

FIGURE 3-8 VERNAL POOL DOCUMENTATION INFORMATION

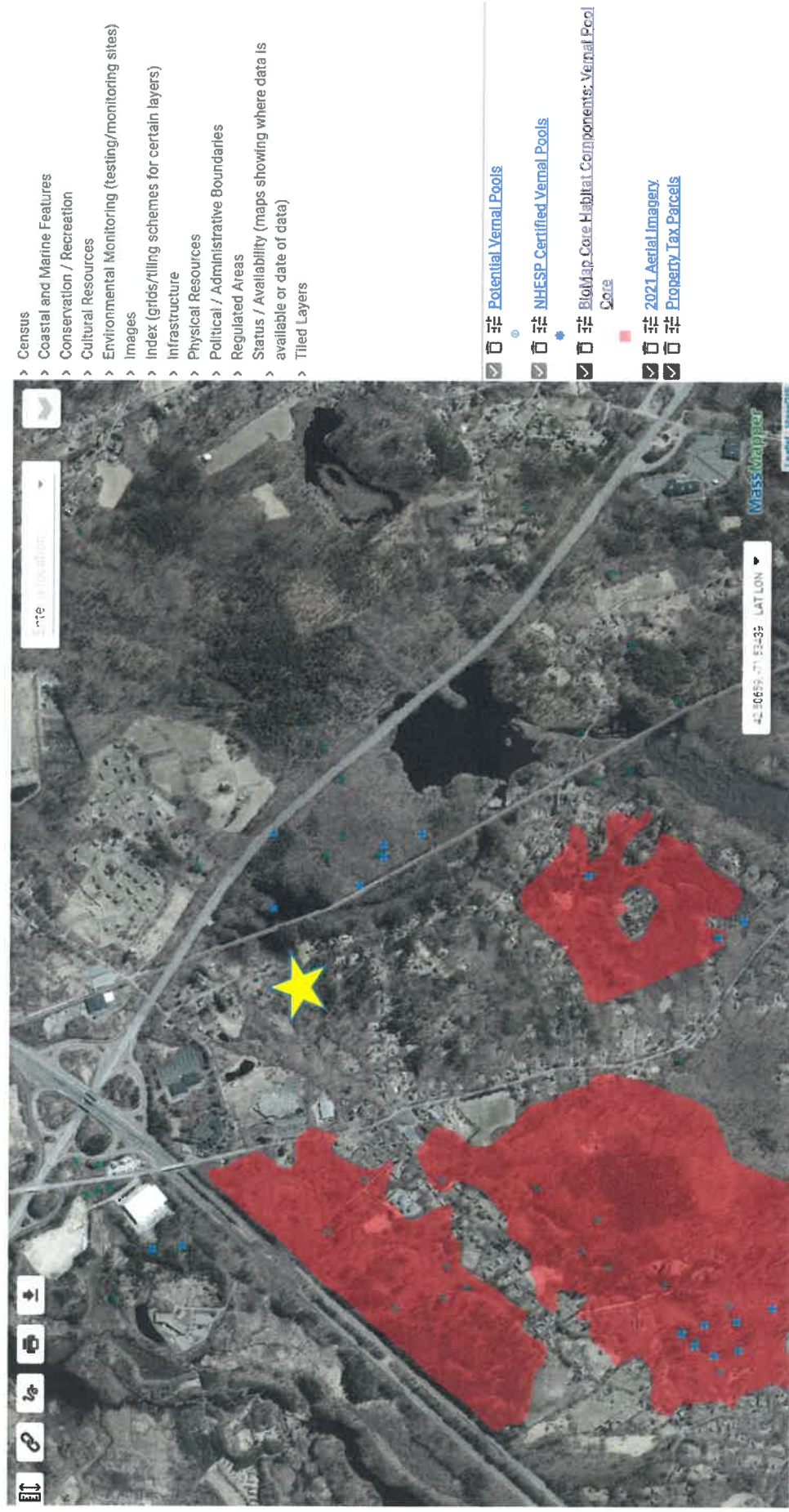


FIGURE 3-9 BIOMAP VERNAL POOL CORE

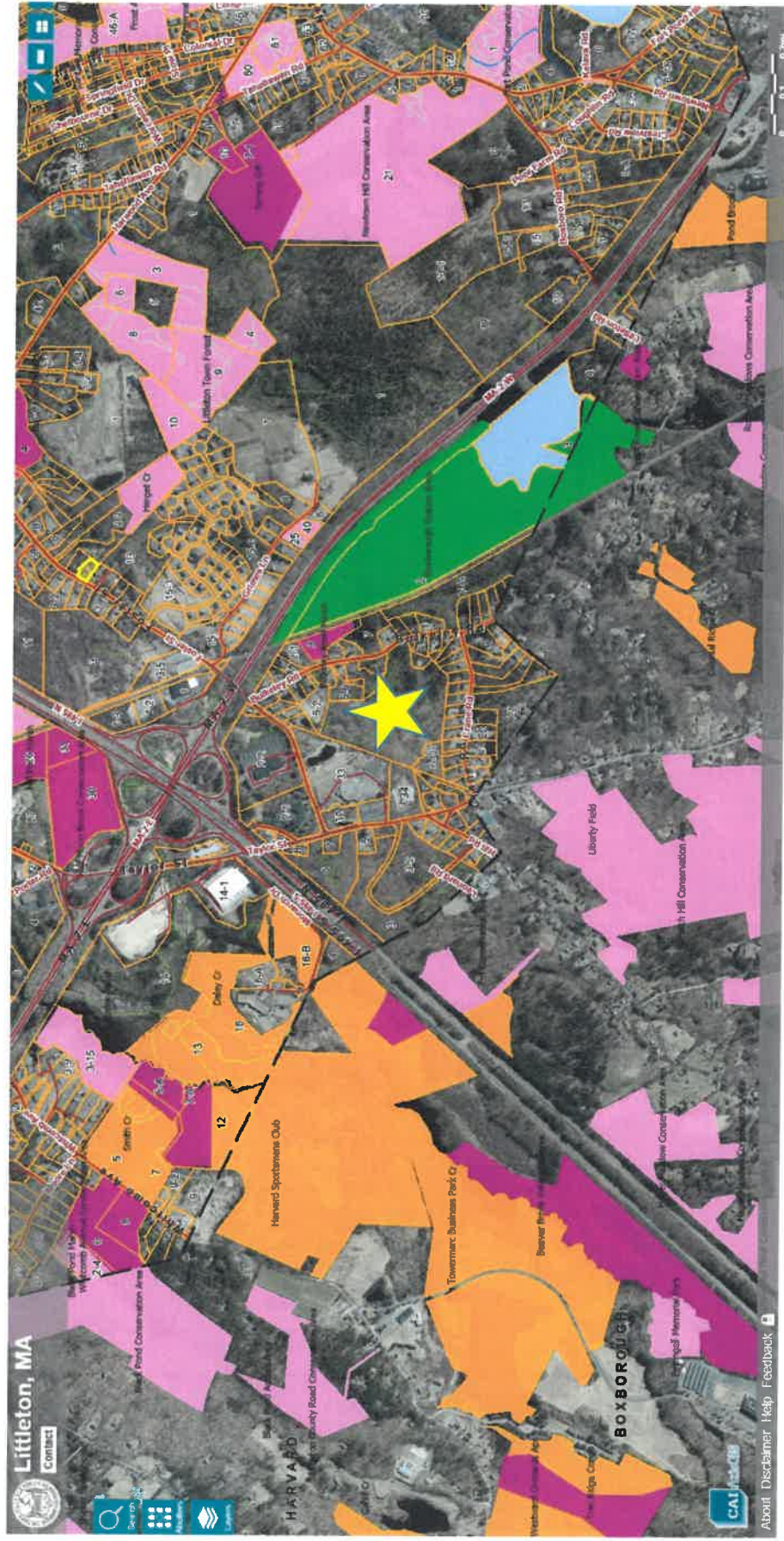


FIGURE 3-10 ADJACENT OPEN SPACE

Observed features include stonewalls, stone-lined spring, stone mounds/cairns, stacked stones, upright stone slabs, split stones

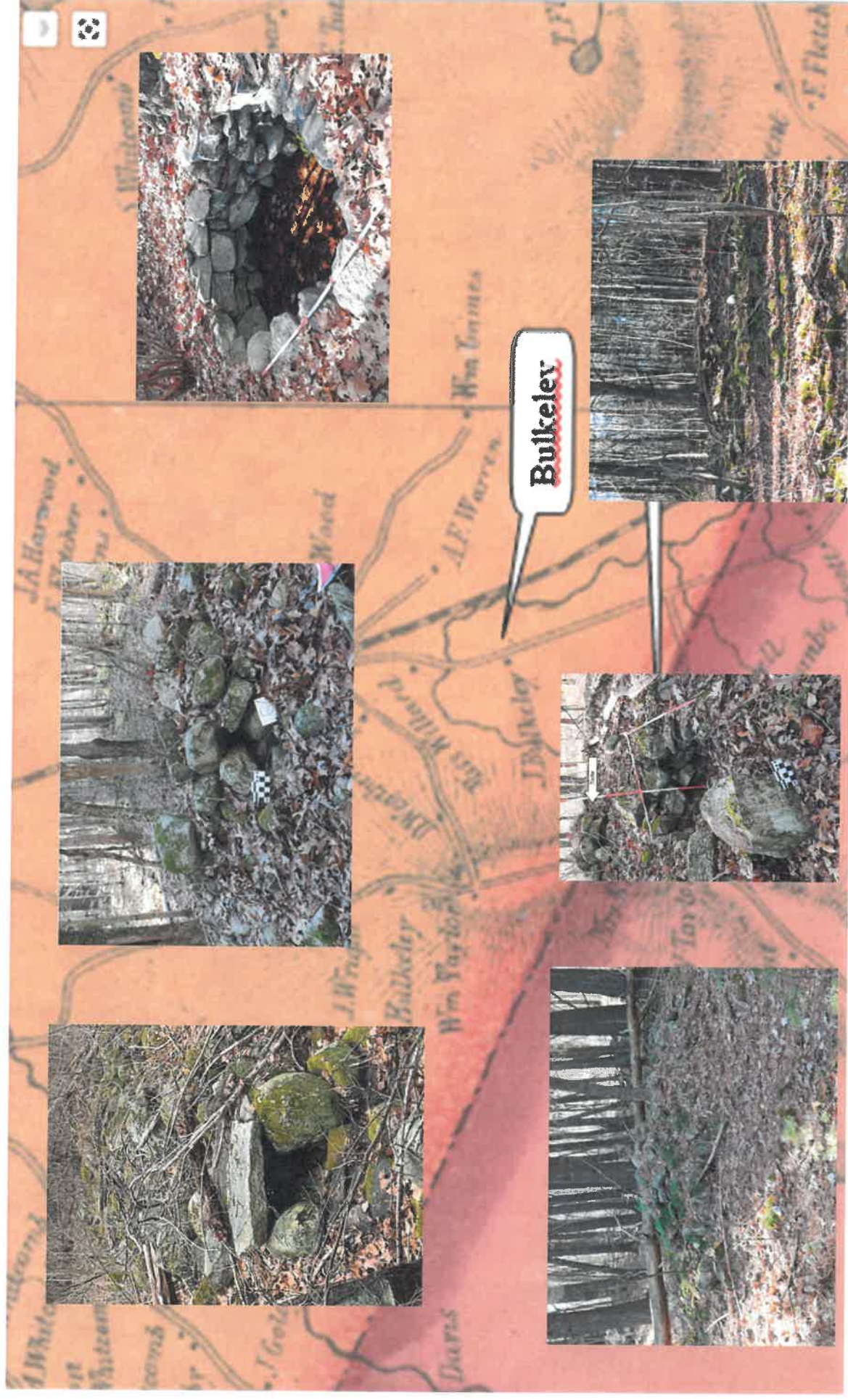
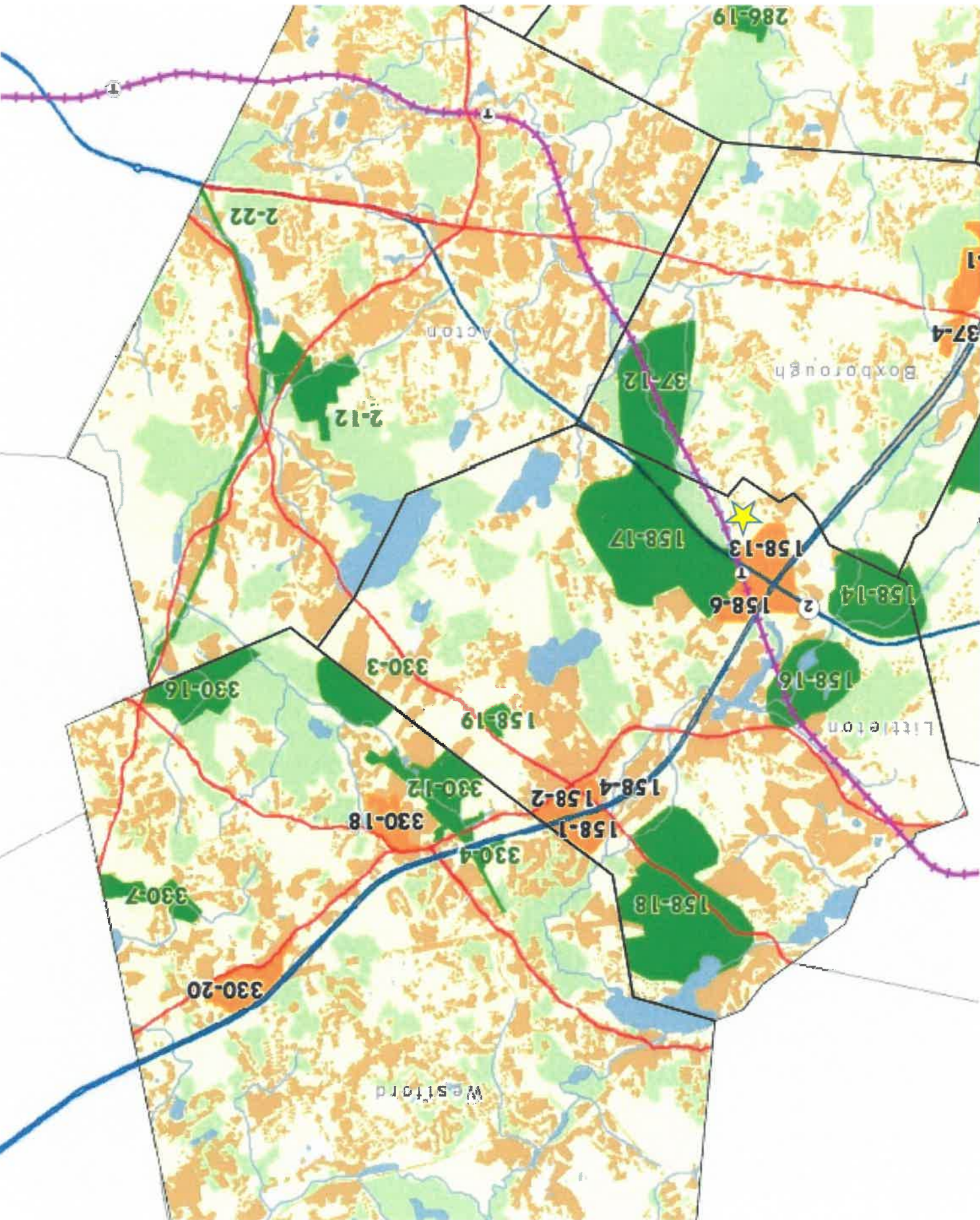


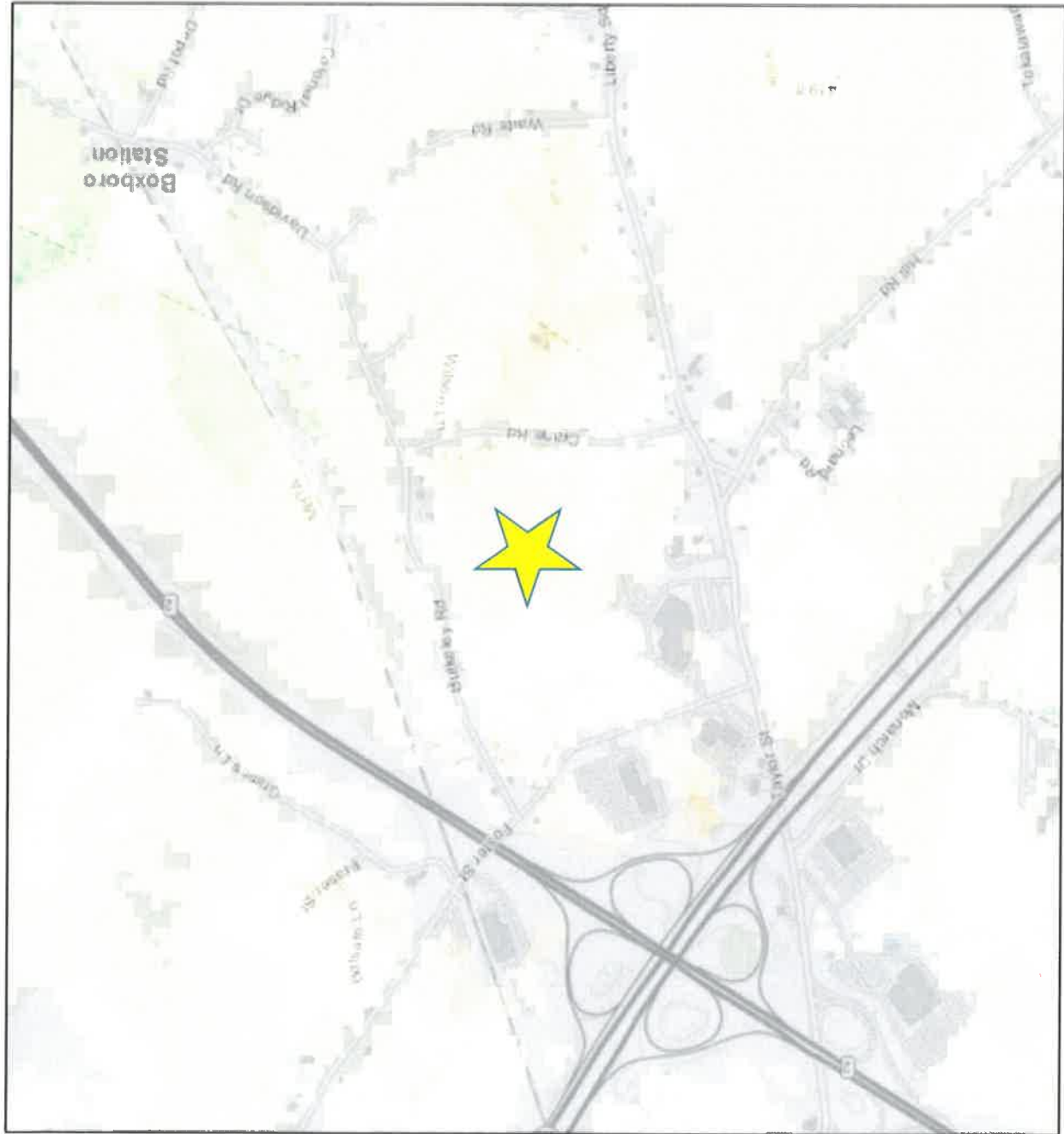
FIGURE 3-11 HISTORICAL AND CEREMONIAL STONE LANDSCAPE FEATURES

(Report, Mapping and Photos by Mary Gage, James Gage, Dan Boudillion and Kevin Gallant, 2013)

FIGURE 3-12 STATE PRIORITY DEVELOPMENT and PRESERVATION AREAS



TNC Site Resilience - Resilience



July 5, 2023

Sources: Esri, HERE, Garmin, Mapbox, OpenStreetMap contributors, and the GIS User Community. The data was derived from the Esri, HERE, Garmin, Mapbox, OpenStreetMap contributors, and the GIS User Community. The data was derived from the Esri, HERE, Garmin, Mapbox, OpenStreetMap contributors, and the GIS User Community.

FIGURE 3-13 SITE RESILIENCE