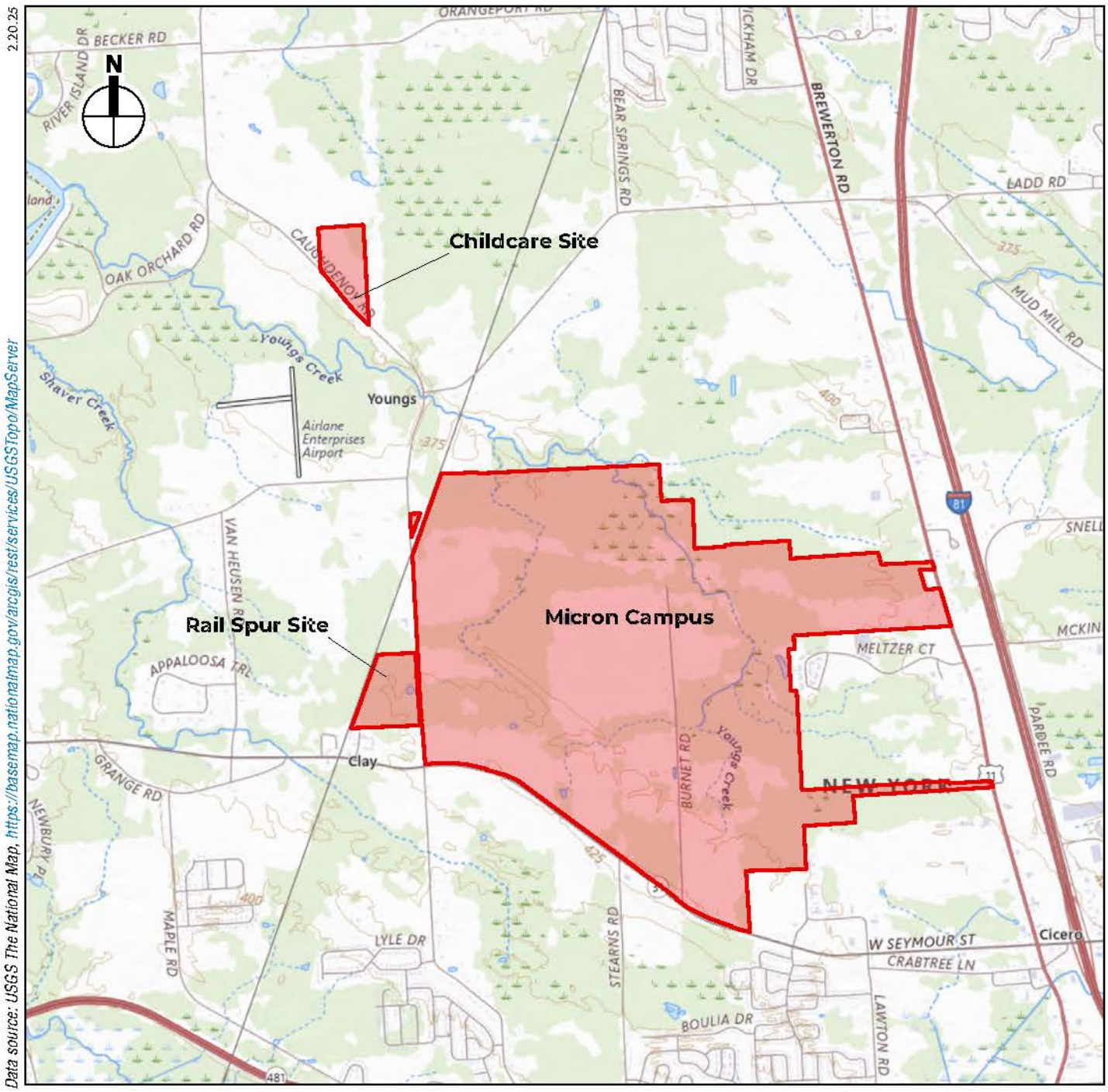
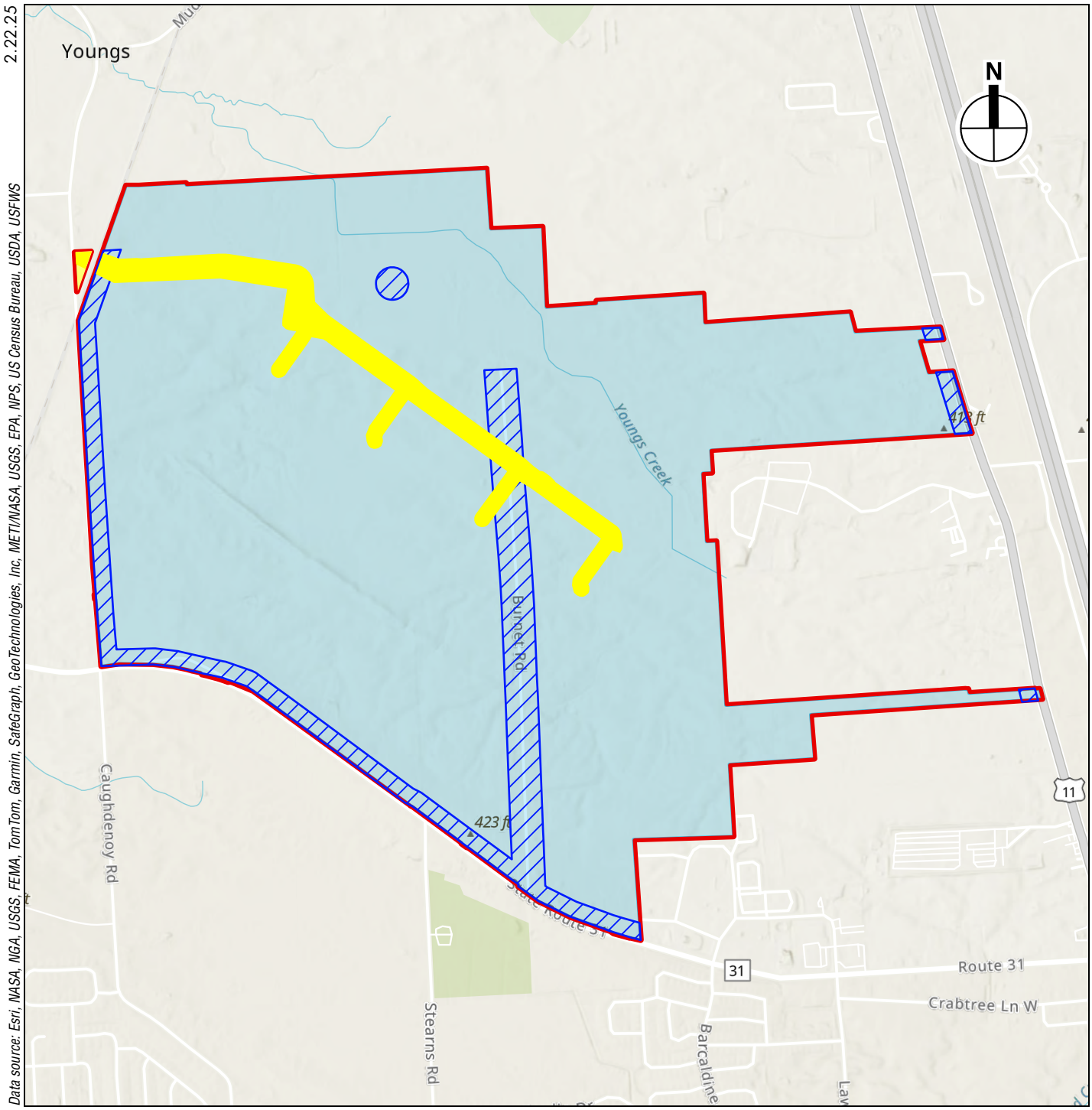


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Micron Main Campus, Rail Spur Site, and Childcare Site APE

Figure 1



Area of Potential Effects

Areas of Precontact Archaeological Sensitivity in Undisturbed Areas

Areas of Historic Period Archaeological Sensitivity

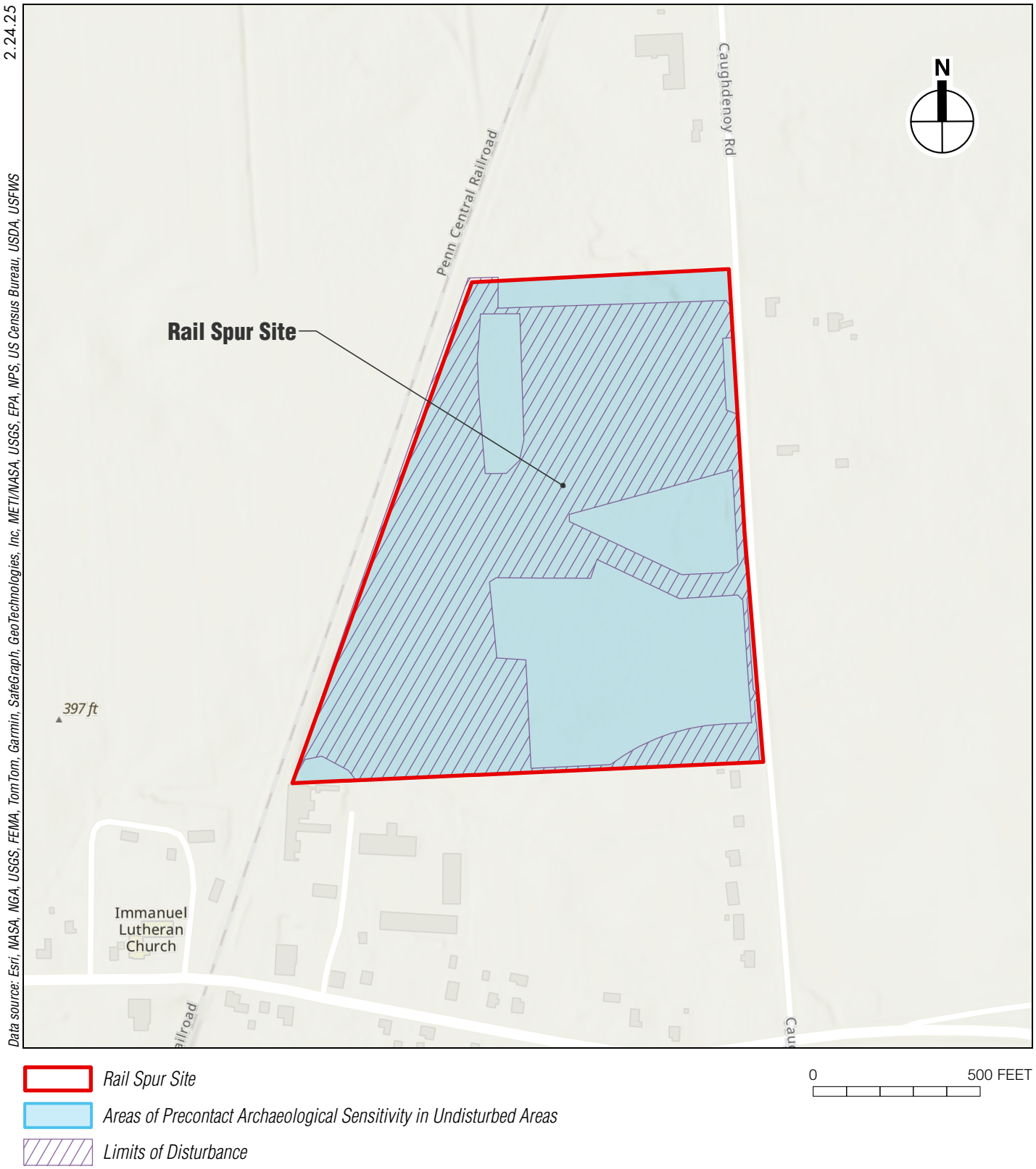
Not sensitive based on results of recent testing

0 2,000 FEET

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Main Campus APE

Figure 1A

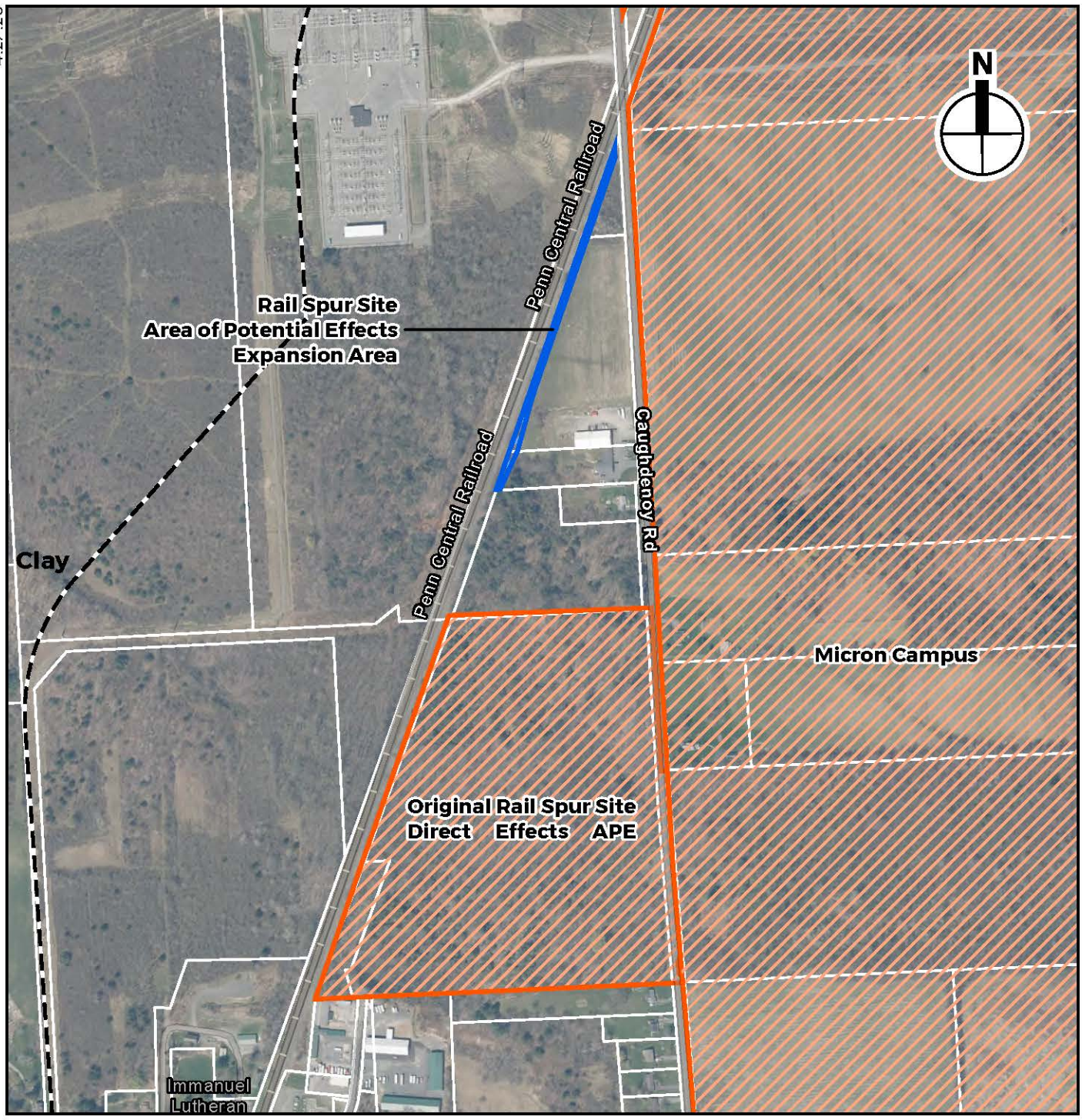


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Rail Spur Site APE

Figure 1B.1

4.27.26



Direct Effects APE

Rail Spur Site Area of Potential Effects Expansion Area

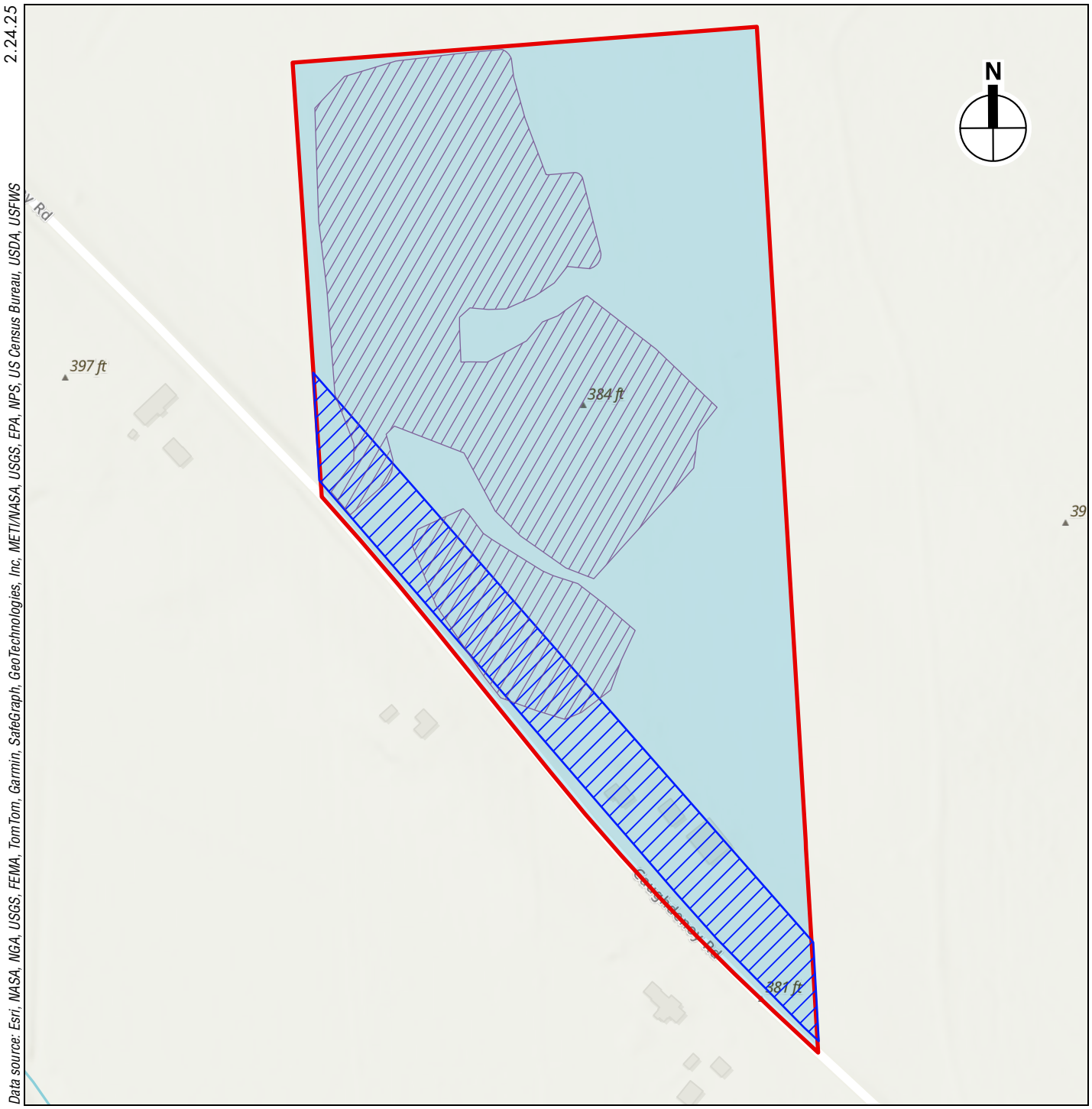
Indirect Effects APE

Tax Parcels

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Rail Spur Site APE Extension

Figure 1B.2



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Childcare Site APE

Figure 1C

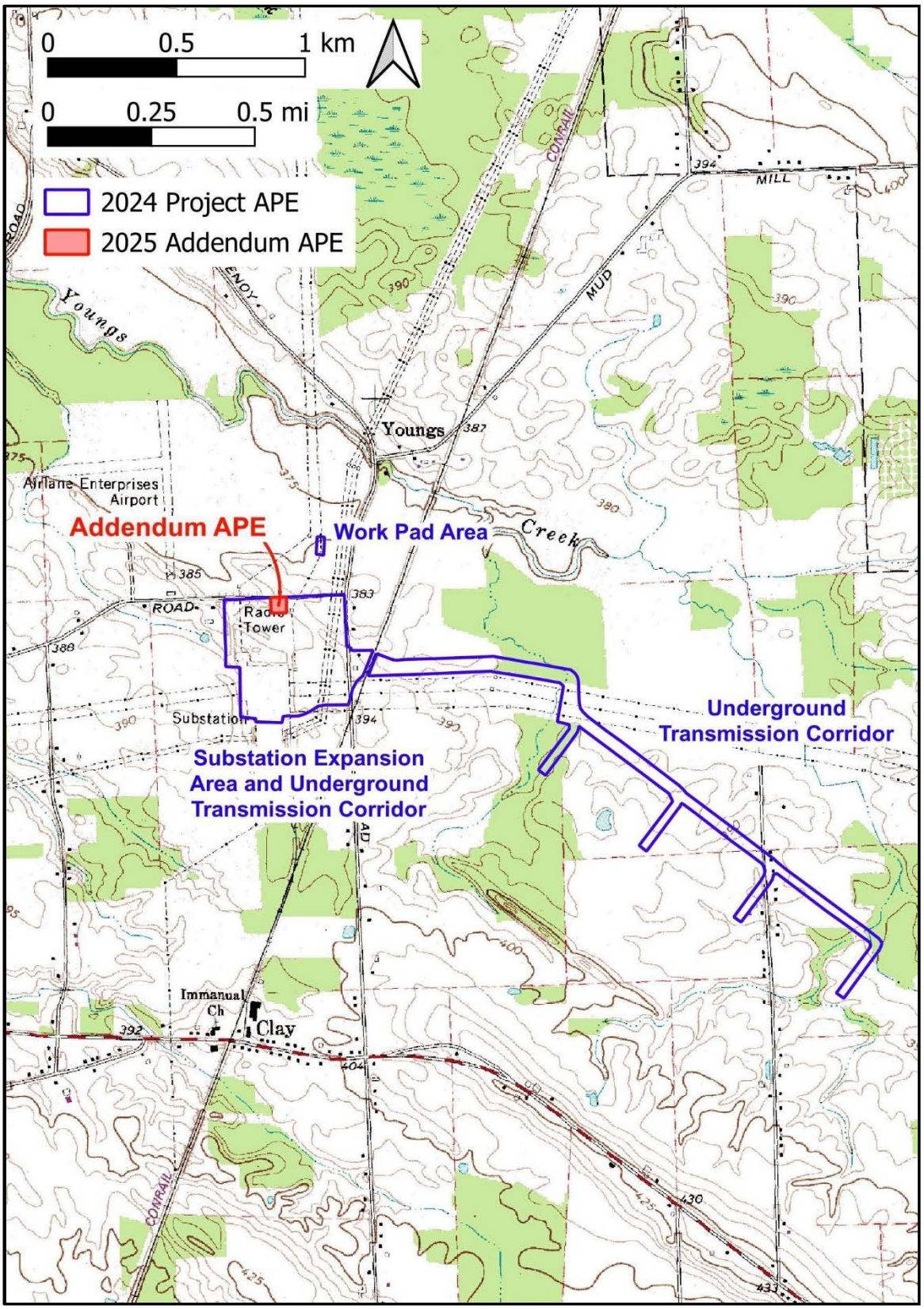
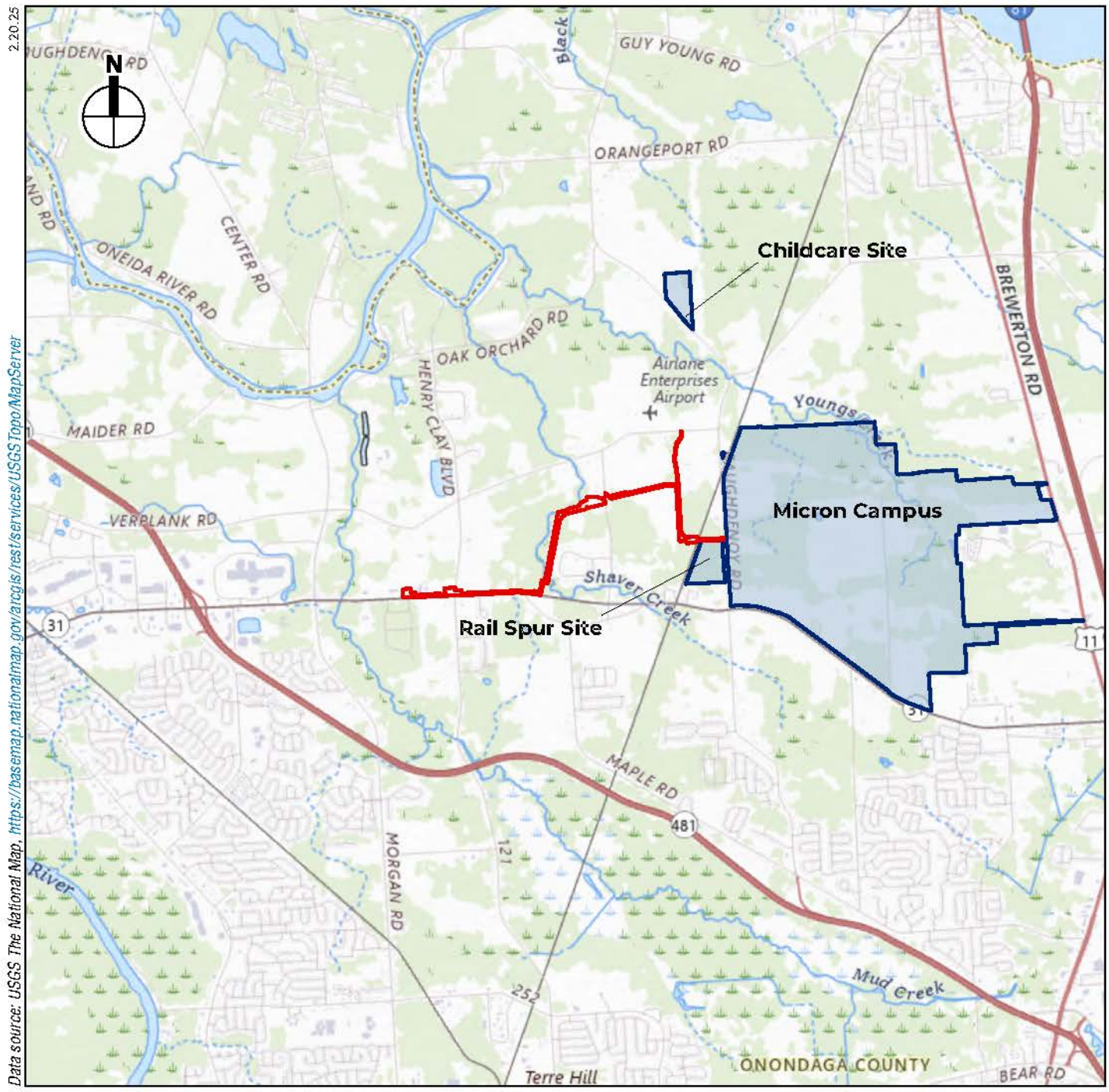


Figure 2. Location of the addendum APE on the 1973 *Brewerton, NY* 7.5' USGS quadrangle.

Electrical Grid APE

Figure 2

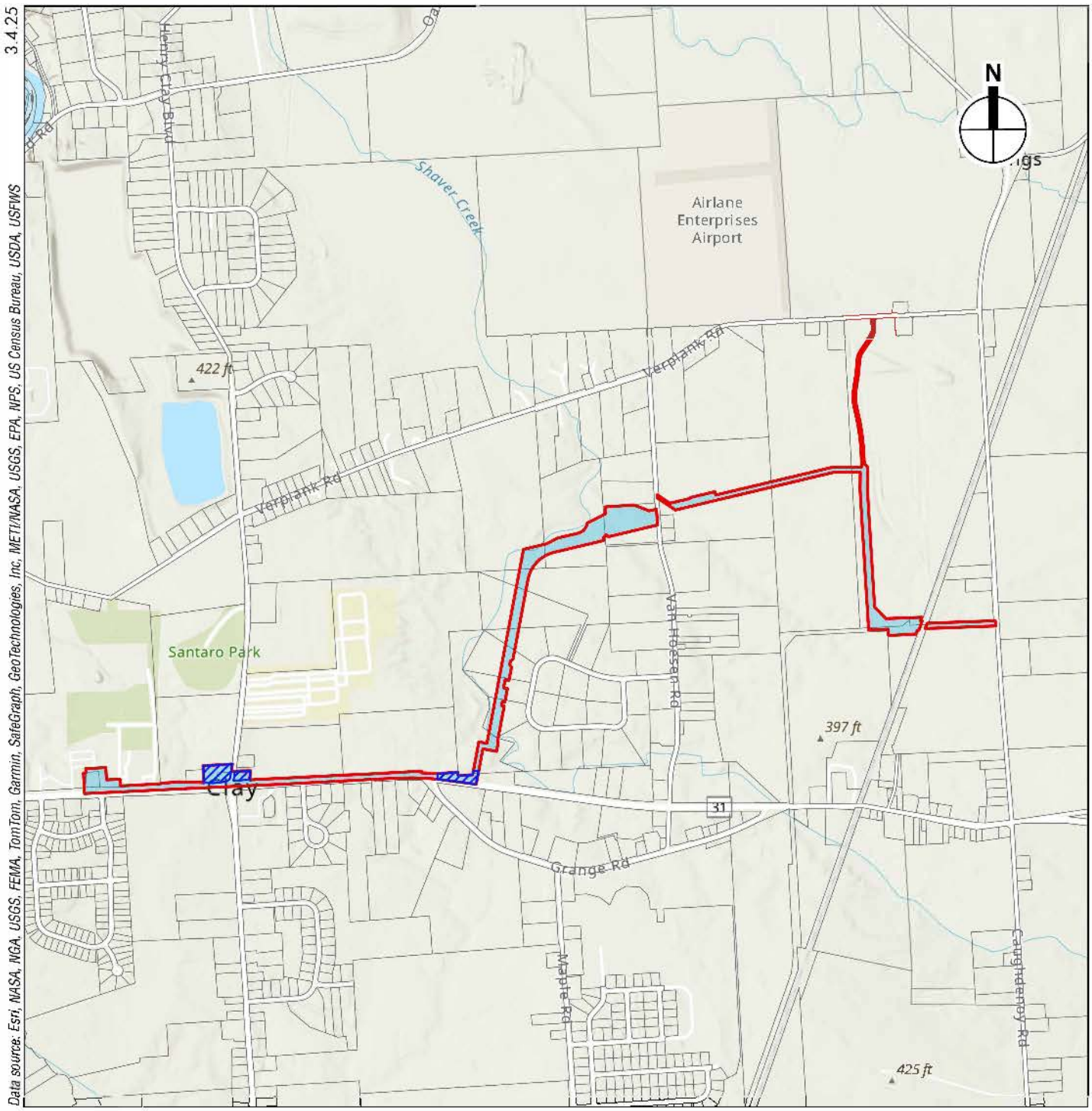


Approximate coordinates of Project Site:
76°11'11"W 43°11'28"N

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Natural Gas Line APE

Figure 3



Natural Gas Line APE

Areas of Precontact Archaeological Sensitivity in Undisturbed Areas

Areas of Historic Period Archaeological Sensitivity

0 2,000 FEET

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Natural Gas Line APE

Figure 3A



NOTE: APE is located on the Brewerton, Baldwinsville, Fulton, and Hannibal quadrangles

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OCWA Water Supply APE

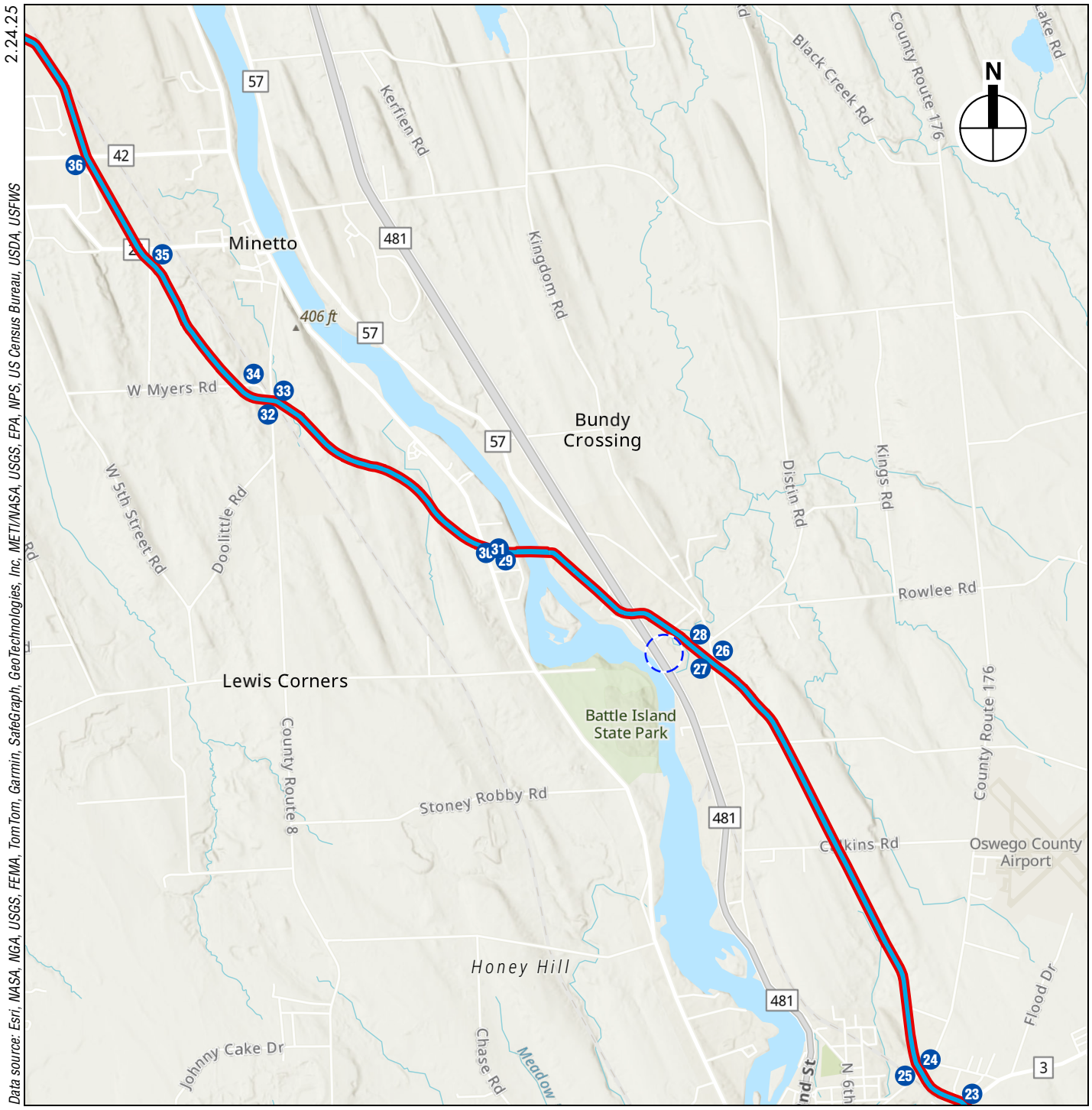
Figure 4



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OCWA Water Supply APE

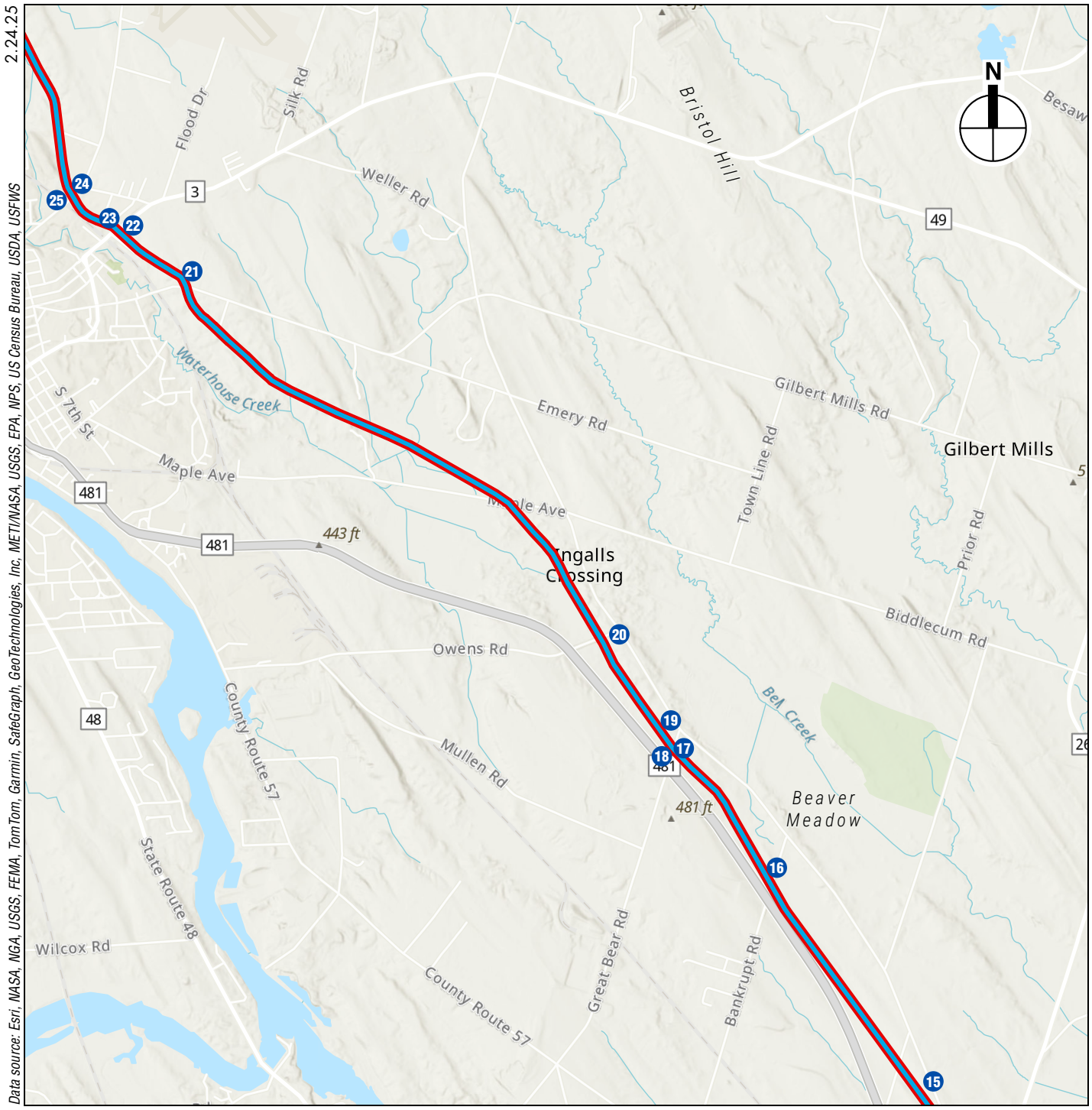
Figure 4A



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OCWA Water Supply APE

Figure 4B



Water Supply APE

Sensitive for Precontact Archaeological Resources in Undisturbed Areas

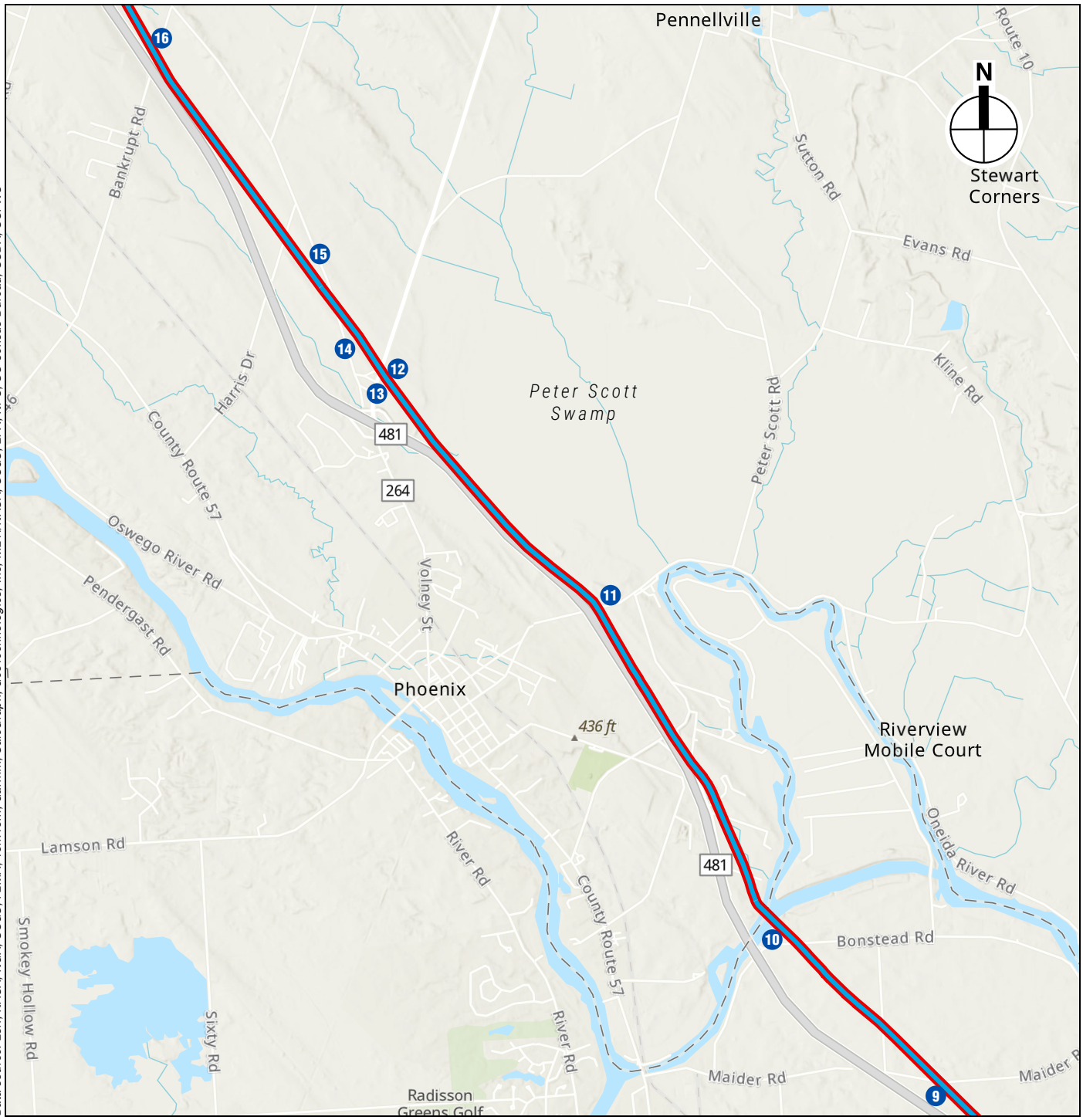
1 *Approximate Location of Map-Documented Structure (See Table 6-1)*

0 1 Mile

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OCWA Water Supply APE

Figure 4C



Water Supply APE

Sensitive for Precontact Archaeological Resources in Undisturbed Areas

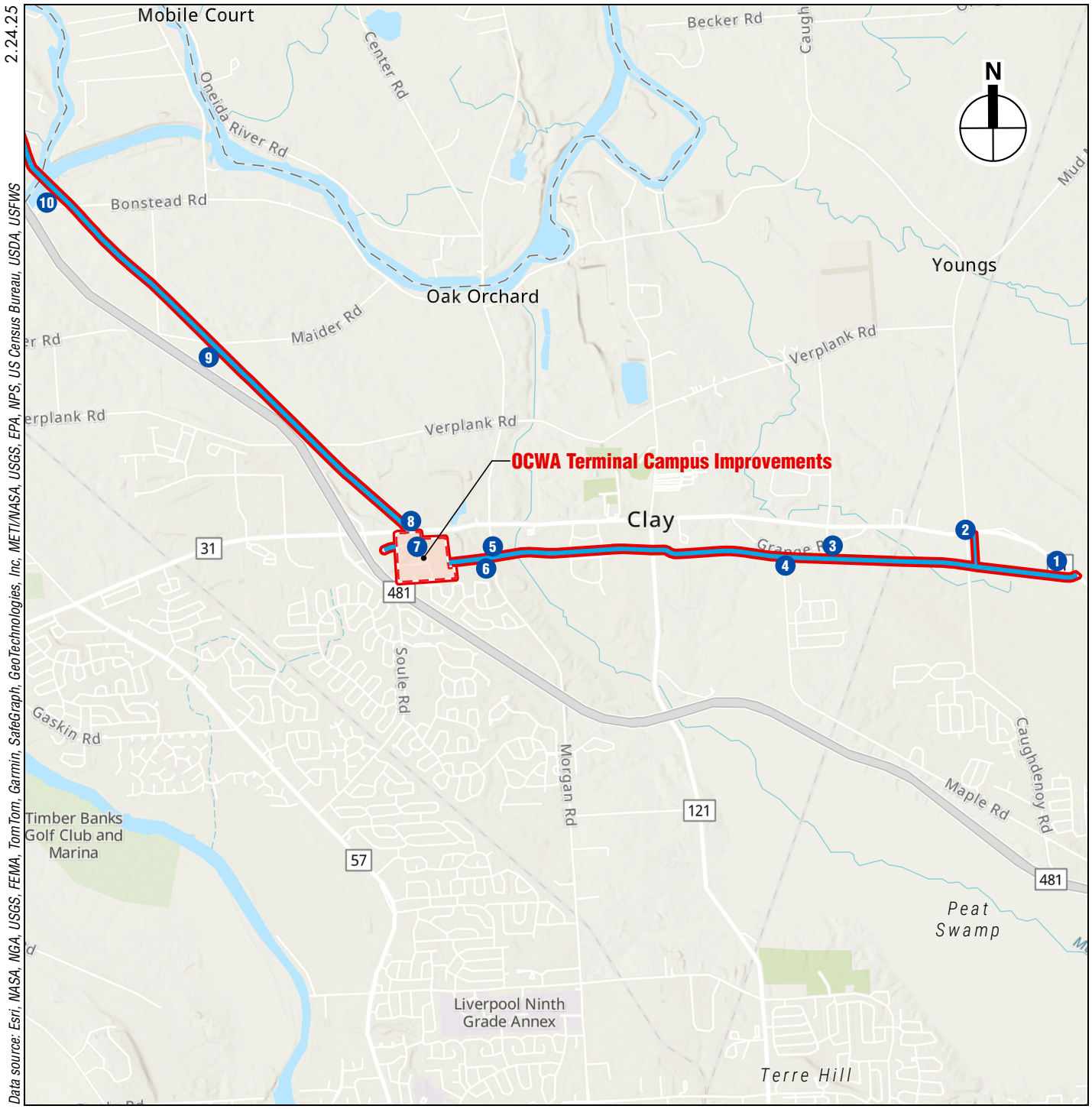
1 Approximate Location of Map-Documented Structure (See Table 6-1)

0 1 Mile

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OCWA Water Supply APE

Figure 4D



Water Supply APE

Disturbed Area

0 1 Mile

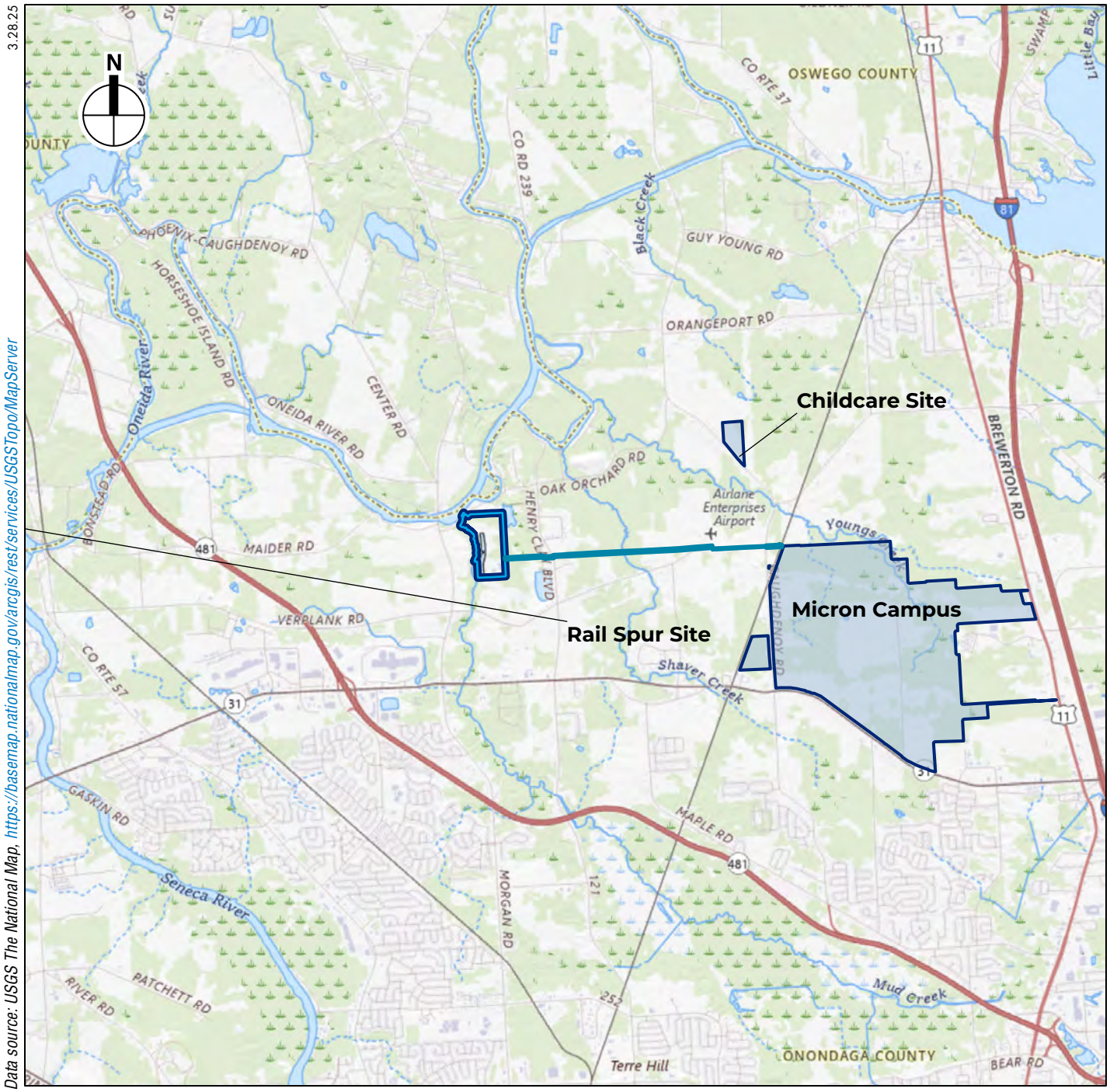
Sensitive for Precontact Archaeological Resources in Undisturbed Areas

1 *Approximate Location of Map-Documented Structure (See Table 6-1)*

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OCWA Water Supply APE

Figure 4E

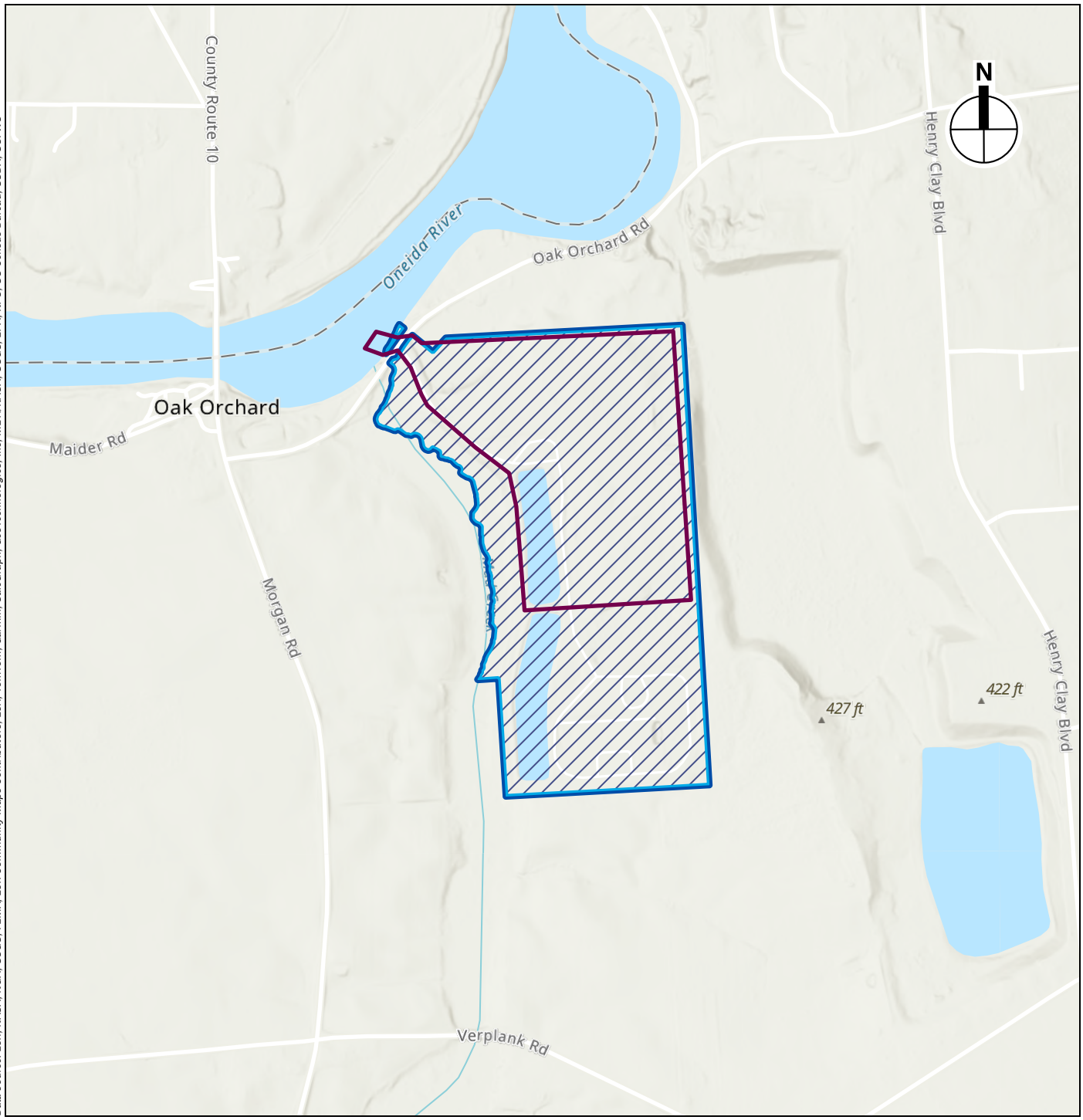


Approximate coordinates of Project Site:
76°11'53"W 43°12'6"N

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Wastewater Treatment Plant and Industrial Wastewater Conveyance APE

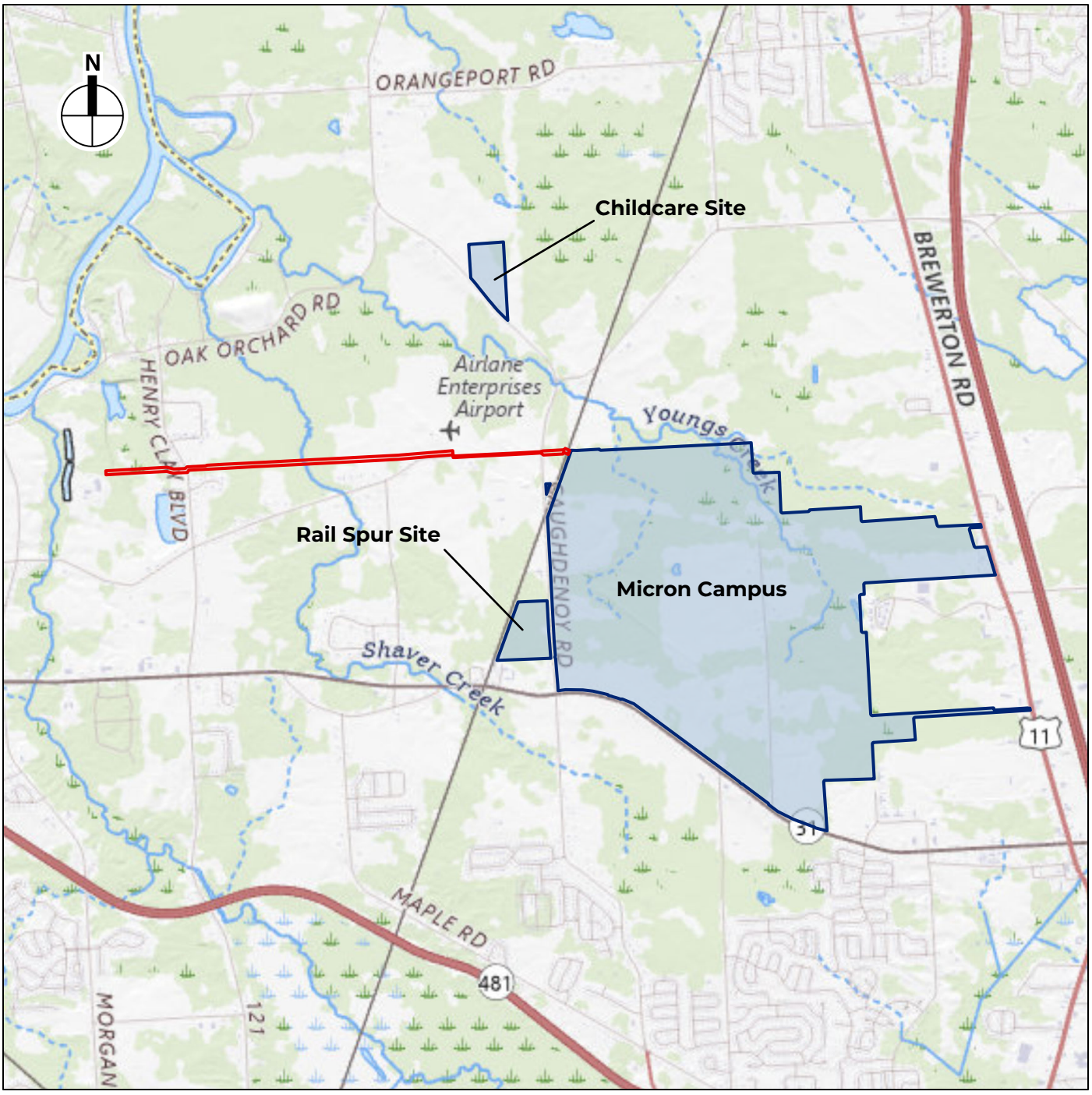
Figure 5



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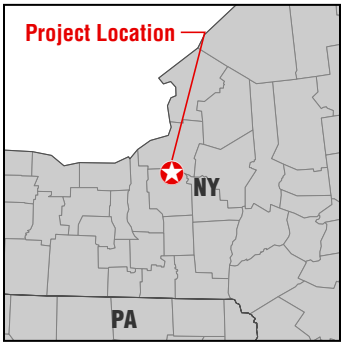
Wastewater Treatment Plant APE

Figure 5A



Industrial Wastewater Conveyance APE

Proposed Project
- Micron Campus
- Childcare Site
- Rail Spur Site

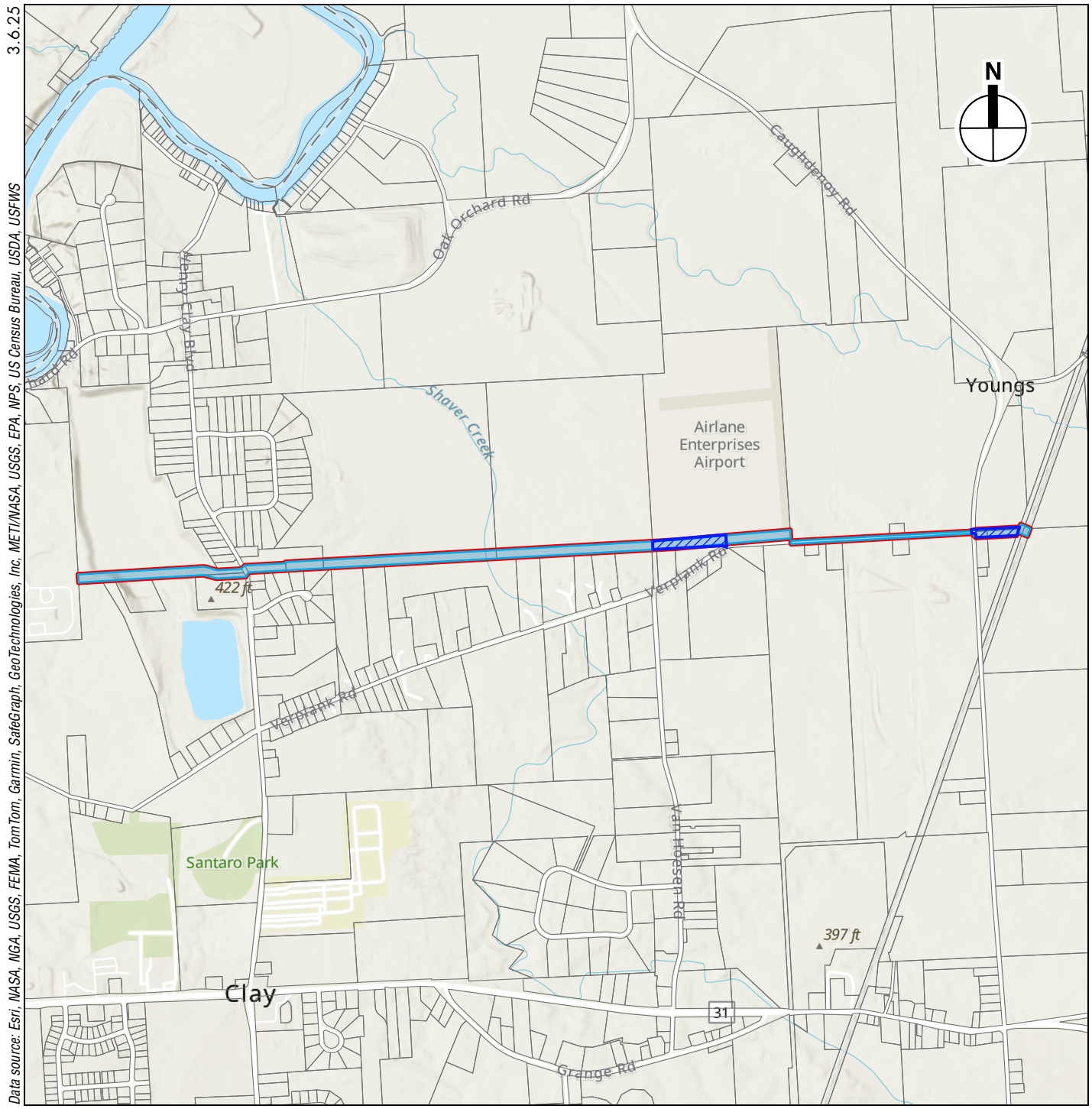


Approximate coordinates of Project Site:
76°10'2"W 43°11'43"N

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Industrial Wastewater Conveyance APE

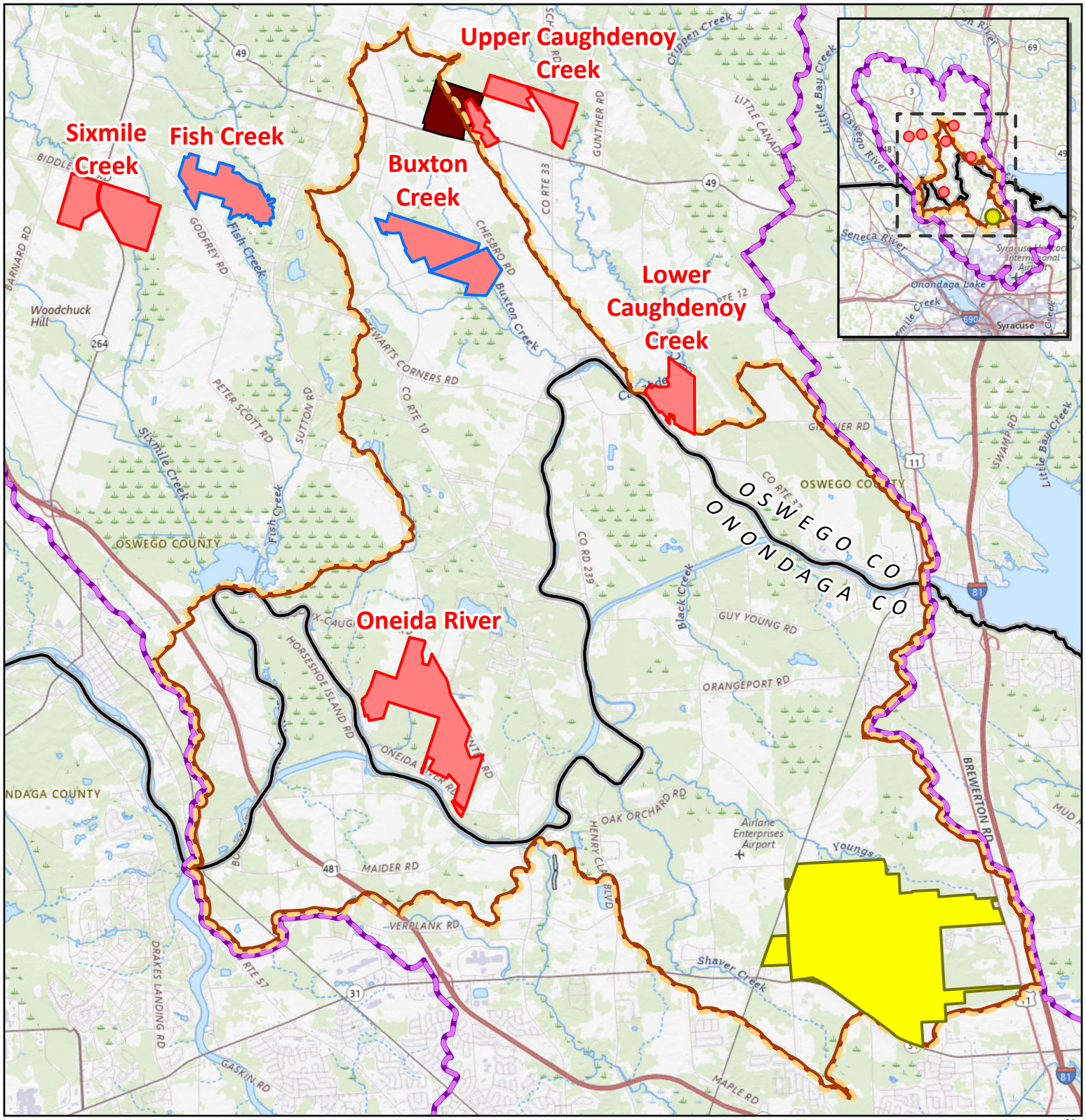
Figure 5B



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Industrial Wastewater Conveyance APE

Figure 5C



Wetland and Stream Mitigation Site Locations

Towns of Hastings, Palermo and Schroeppel,
Oswego County, NY

Wetland and Stream Mitigation Sites APEs

- Wetland
- Wetland and Stream

Wetland Mitigation Site Search Areas

- 1: 12-Digit HUC (Oneida River 041402020905)
- 2: 10-Digit HUC (Oneida River 0414020209)
- Micron Site
- TWT Johnson Farm Preserve

Figure 6

The Wetland Trust, Inc.
4729 State Route 414
Burdett, NY 14818
(607) 765-4780

Cartographer: Michelle Herman | Date: 9 July 2025 | Projection: NAD 1983 (2011) State Plane New York Central | References: NYS GIS Clearinghouse