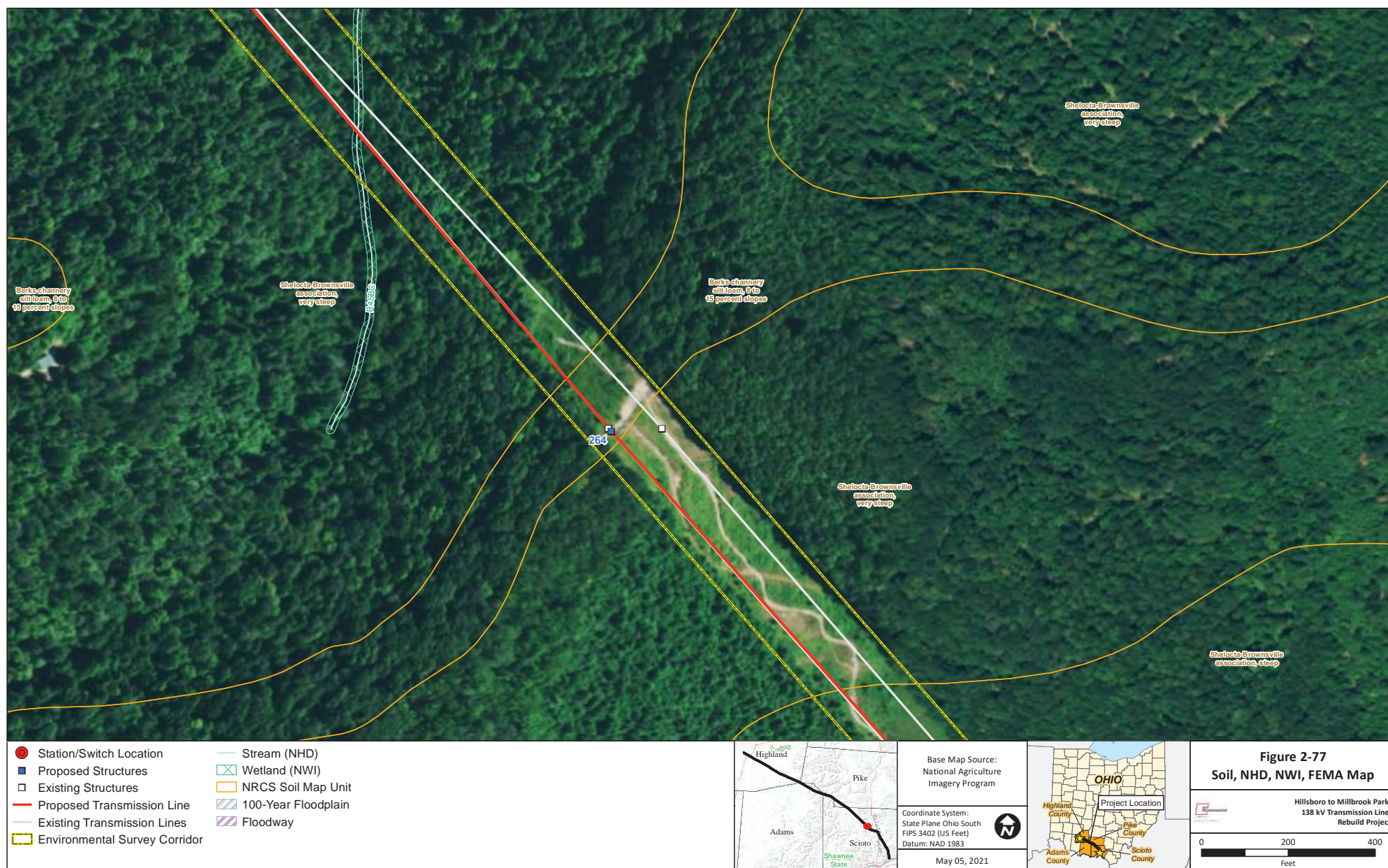


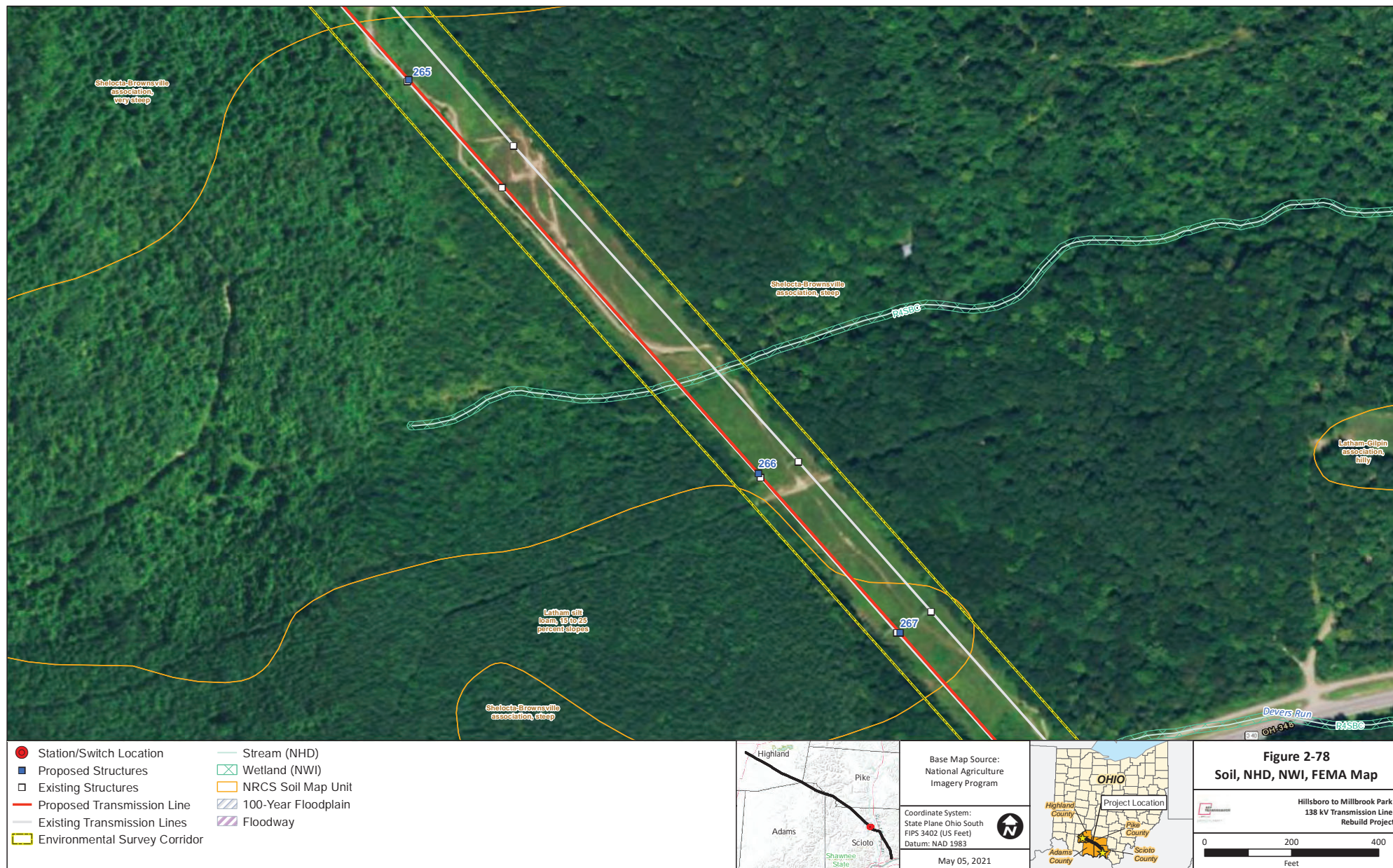
Figure 2-74
Soil, NHD, NWI, FEMA Map

Hillsboro to Millbrook Park
138 kV Transmission Line
Rebuild Project

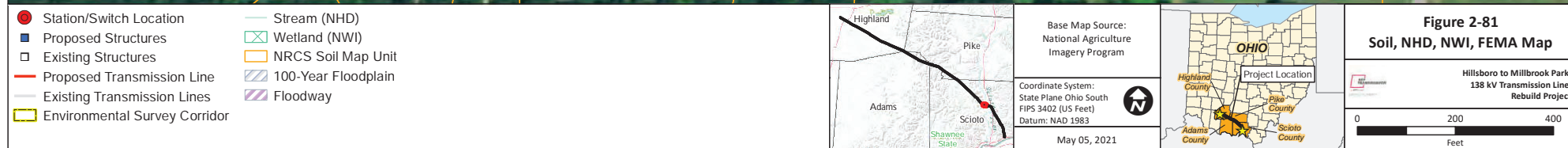


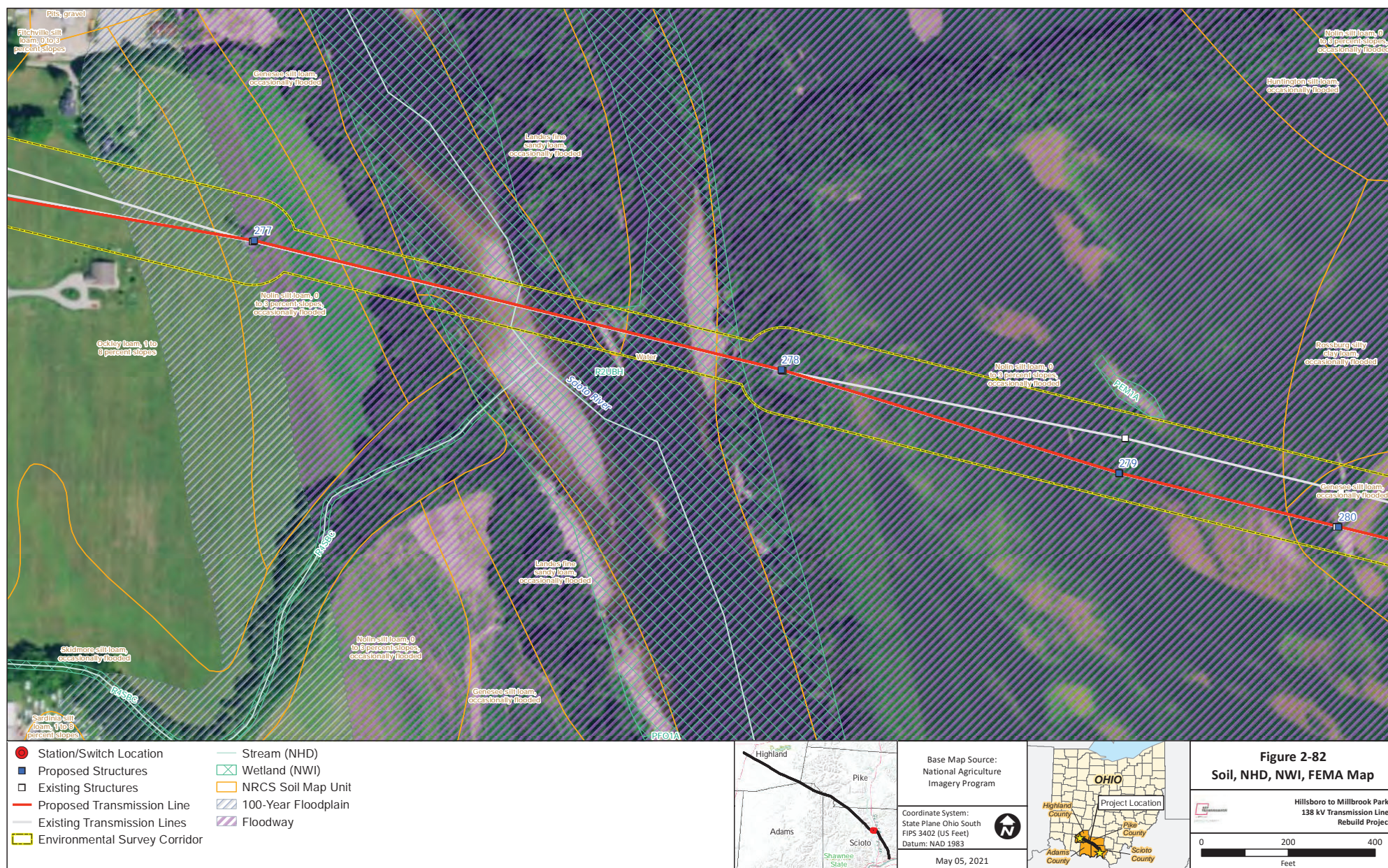


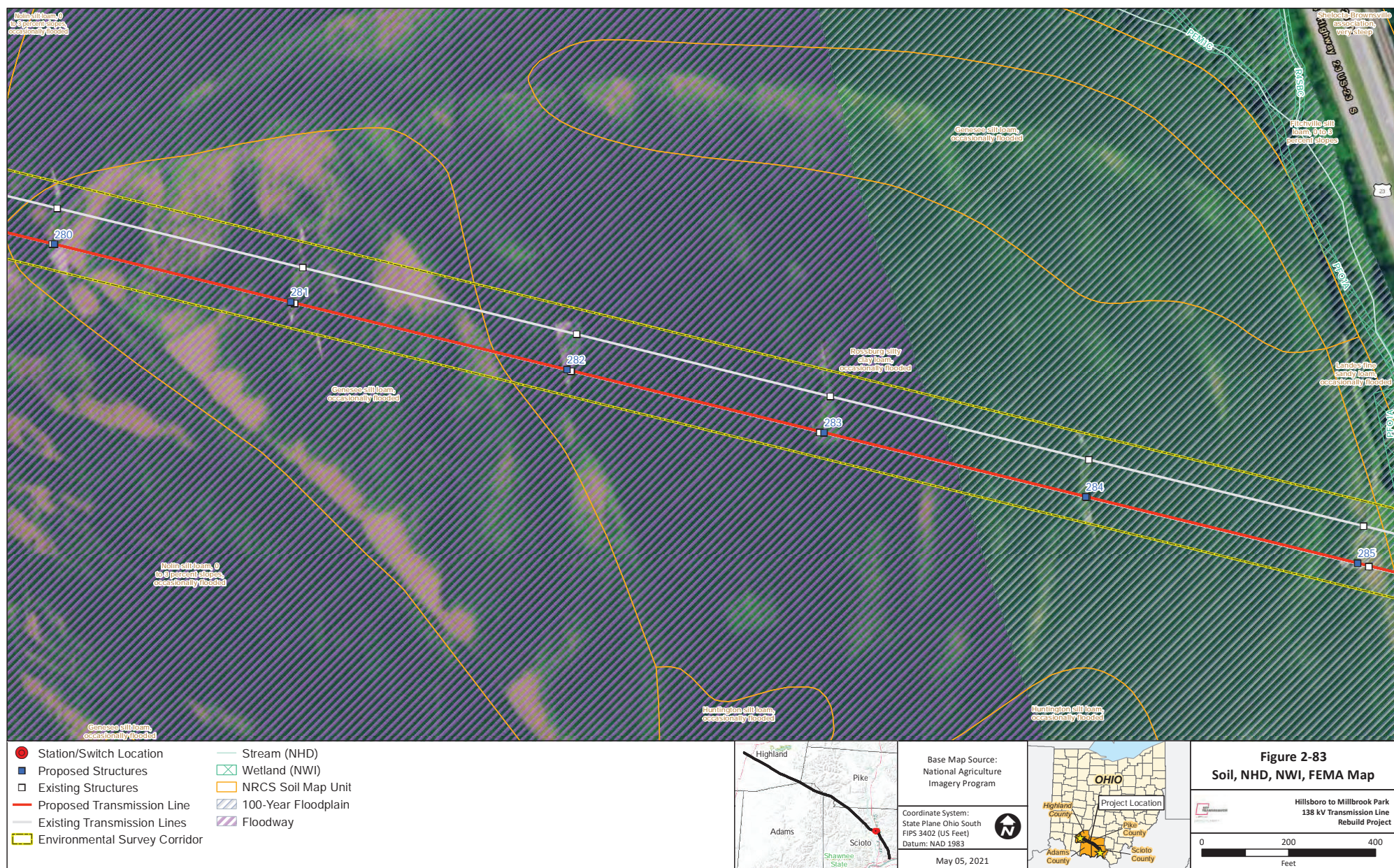


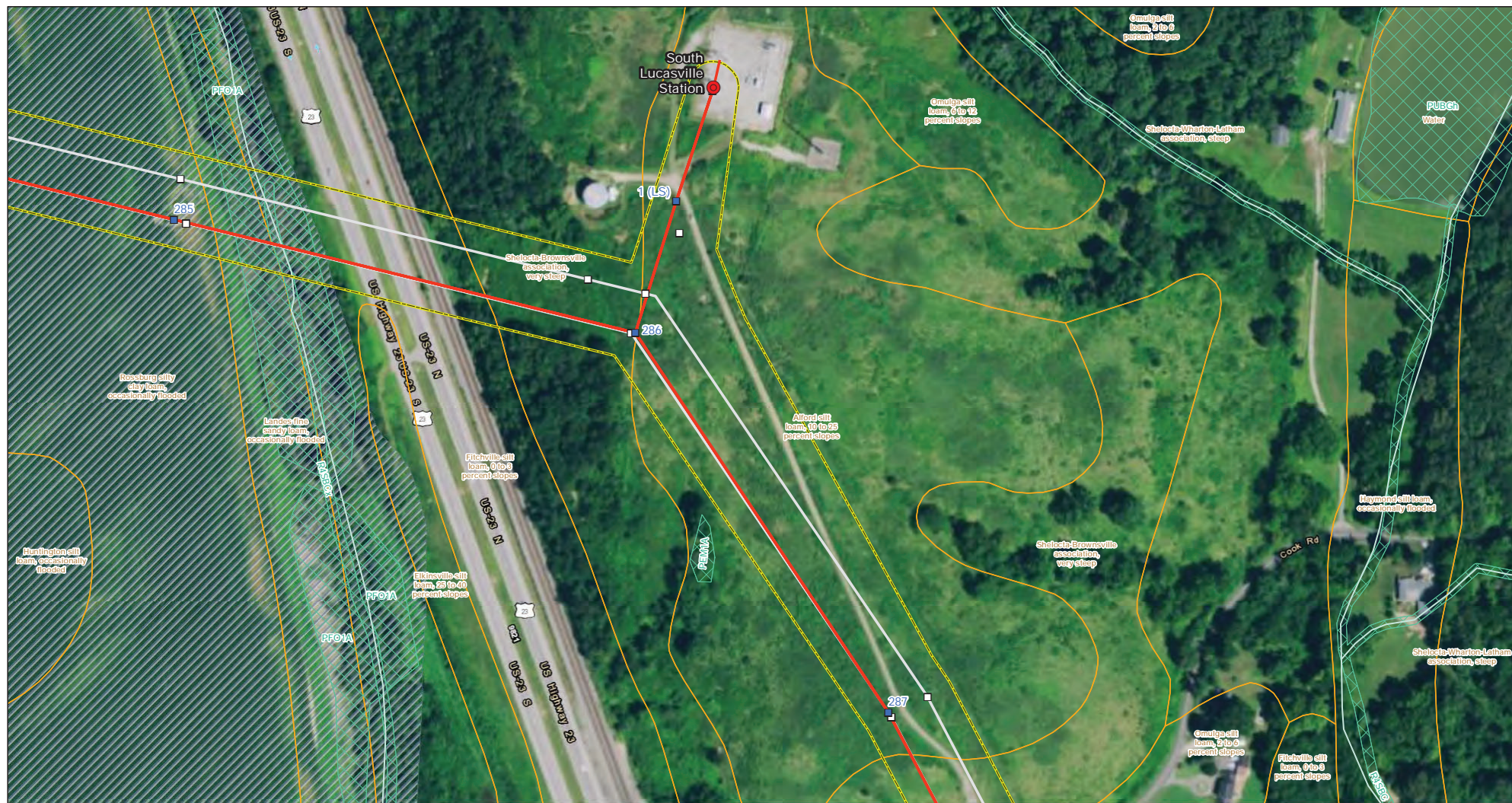












<ul style="list-style-type: none"> Station/Switch Location Proposed Structures Existing Structures Proposed Transmission Line Existing Transmission Lines Environmental Survey Corridor 	<ul style="list-style-type: none"> Stream (NHD) Wetland (NW1) NRCS Soil Map Unit 100-Year Floodplain Floodway 		<p>Base Map Source: National Agriculture Imagery Program</p> <p>Coordinate System: State Plane Ohio South FIPS 3402 (US Feet) Datum: NAD 1983</p> <p>May 05, 2021</p>	<p>Figure 2-84 Soil, NHD, NWI, FEMA Map</p> <p>Hillsboro to Millbrook Park 138 kV Transmission Line Rebuild Project</p> <p>0 200 400 Feet</p>
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<ul style="list-style-type: none"> Station/Switch Location Proposed Structures Existing Structures Proposed Transmission Line Existing Transmission Lines Environmental Survey Corridor 	<ul style="list-style-type: none"> Stream (NHD) Wetland (NWI) NRCS Soil Map Unit 100-Year Floodplain Floodway 		<p>Base Map Source: National Agriculture Imagery Program</p> <p>Coordinate System: State Plane Ohio South FIPS 3402 (US Feet) Datum: NAD 1983</p> <p>May 05, 2021</p>	<p>Figure 2-86 Soil, NHD, NWI, FEMA Map</p> <p>Hillsboro to Millbrook Park 138 kV Transmission Line Rebuild Project</p> <p>0 200 400 Feet</p>
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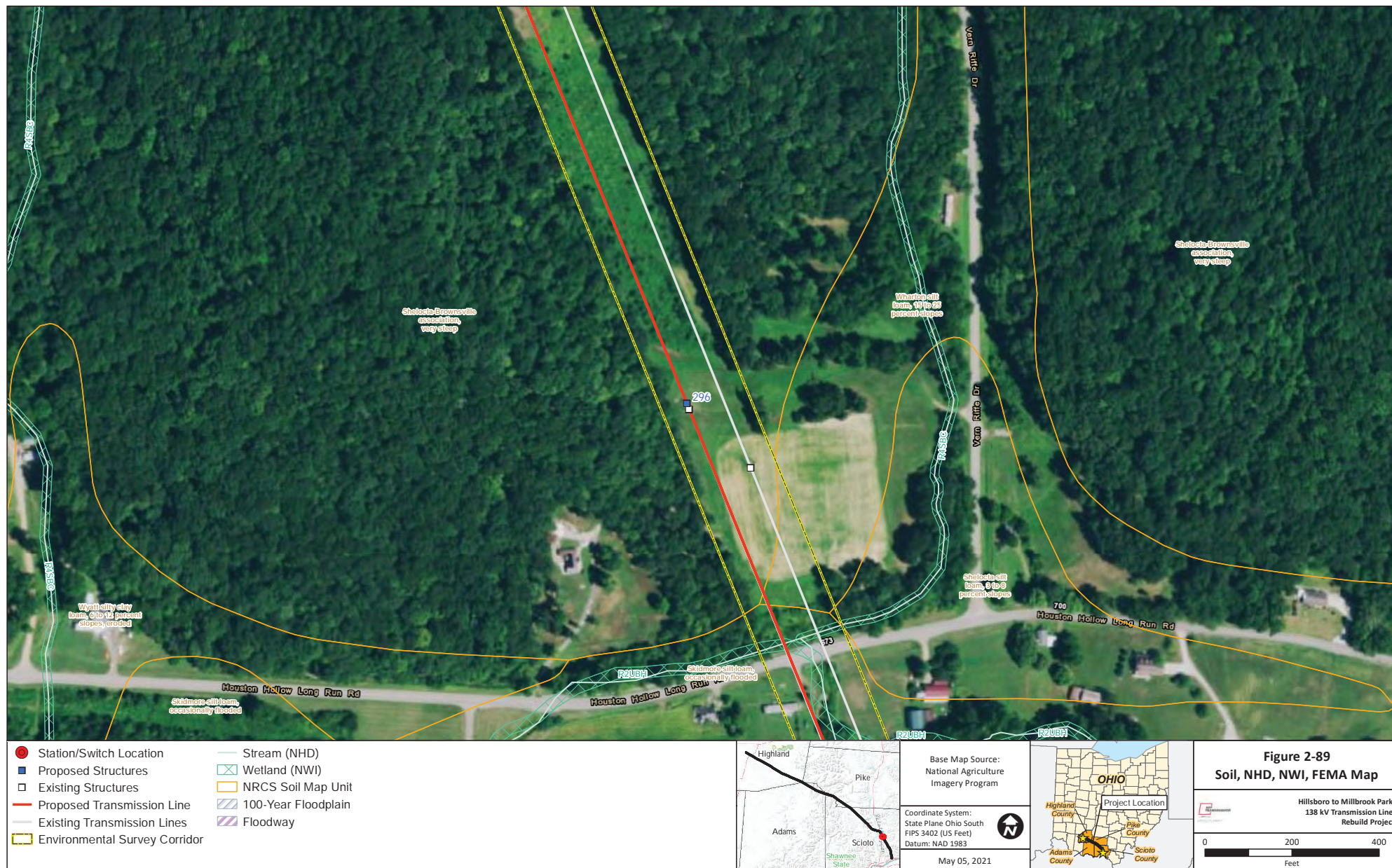


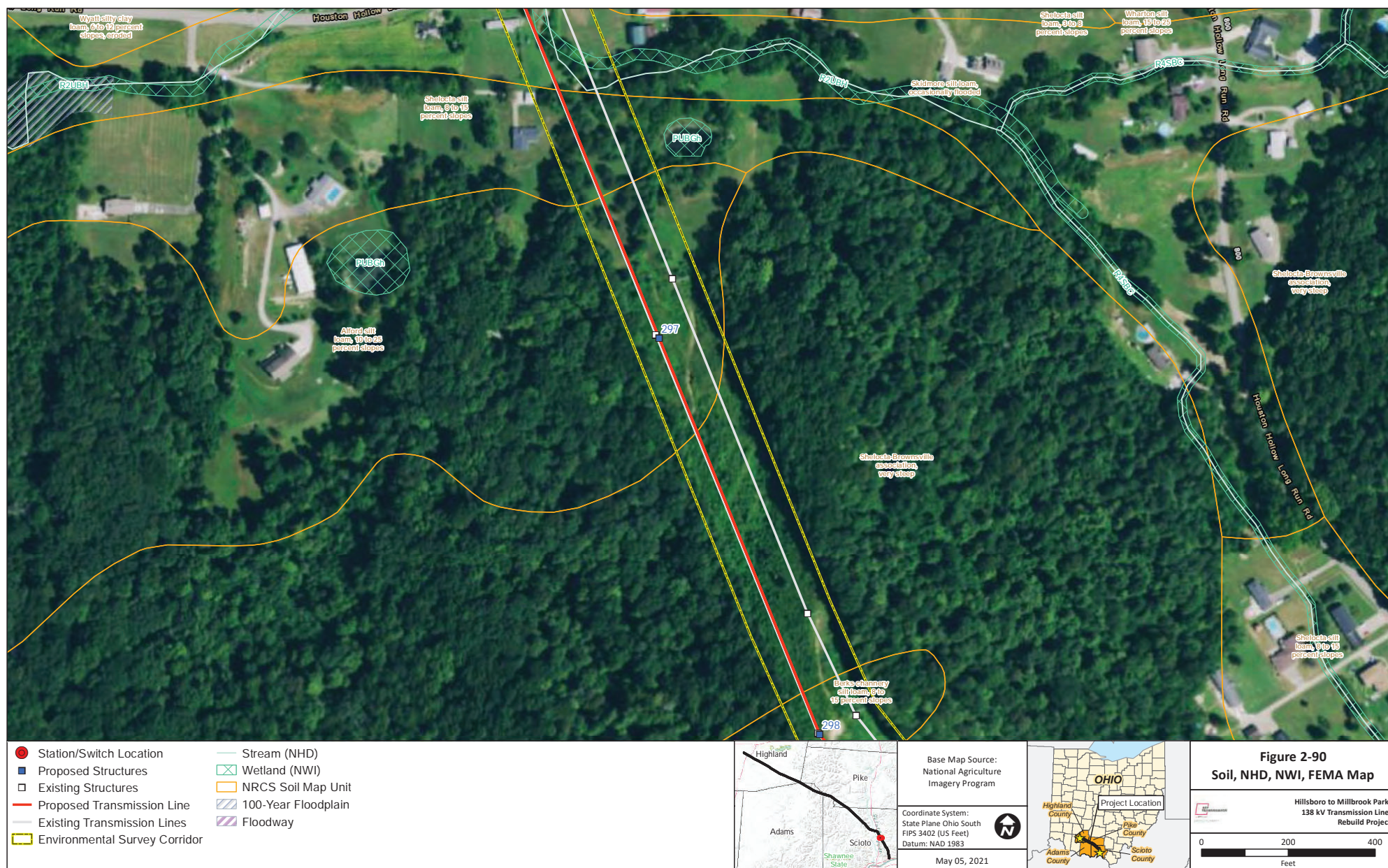
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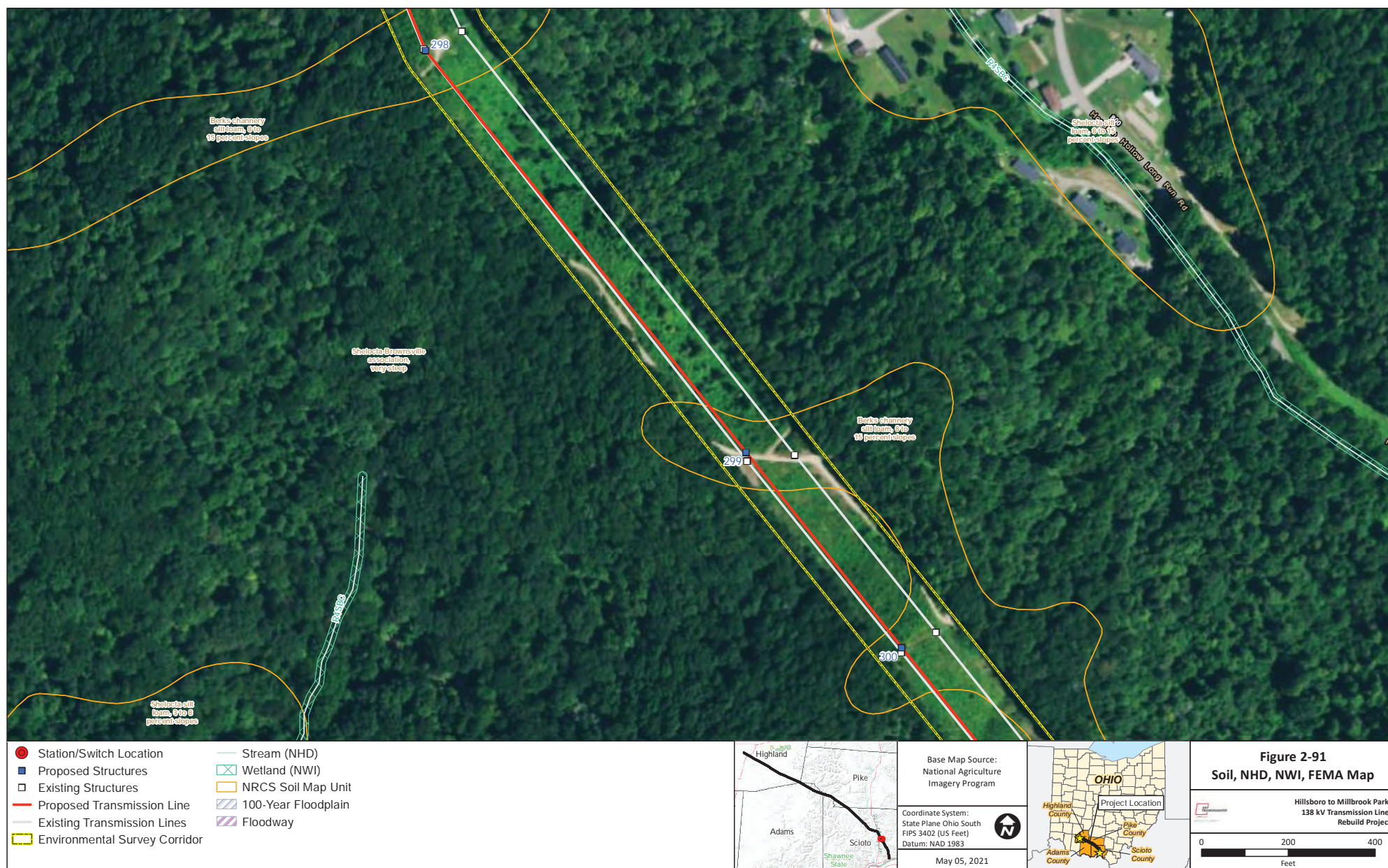


Figure 2-88
Soil, NHD, NWI, FEMA Map

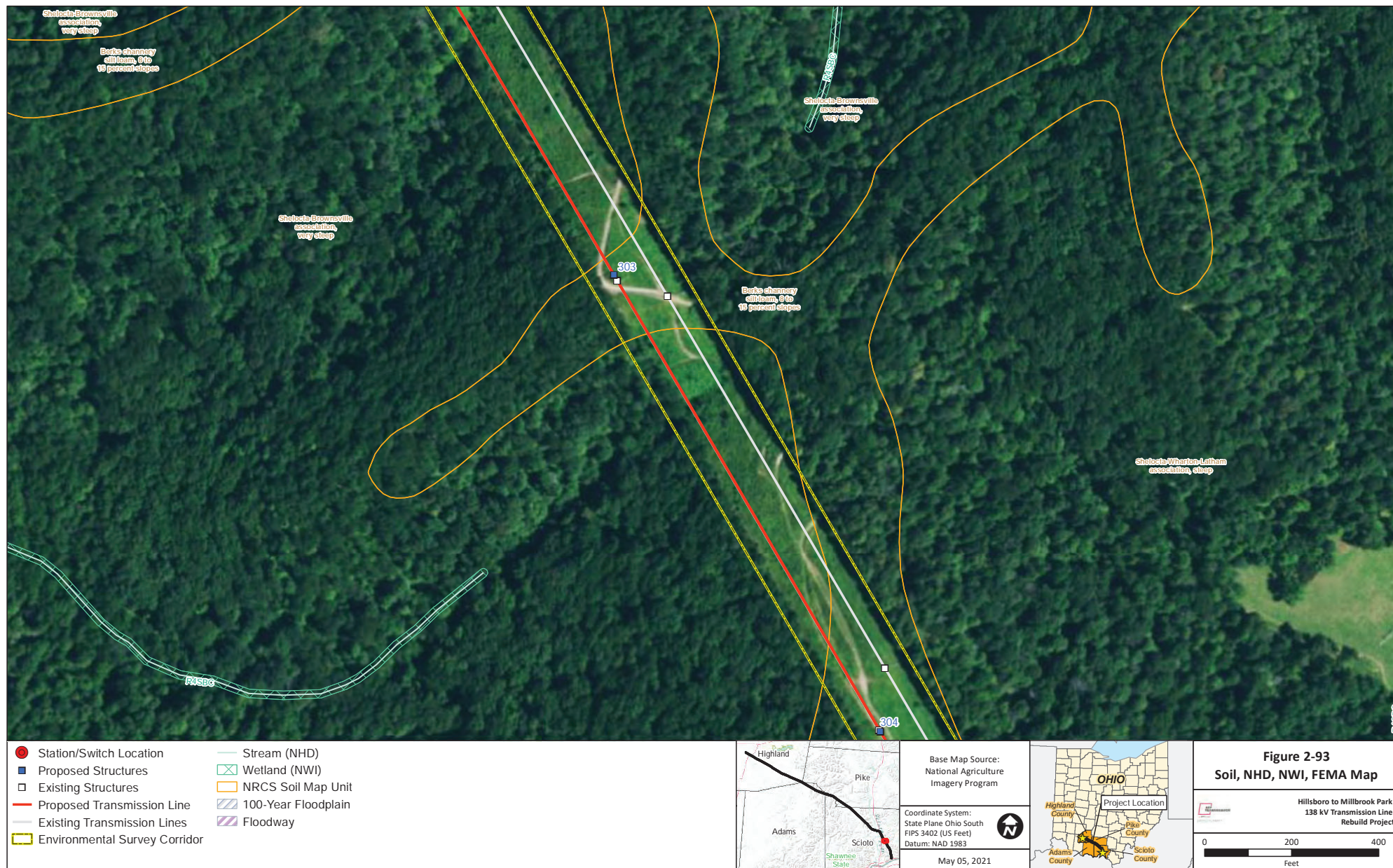
Hillsboro to Millbrook Park
138 kV Transmission Line
Rebuild Project

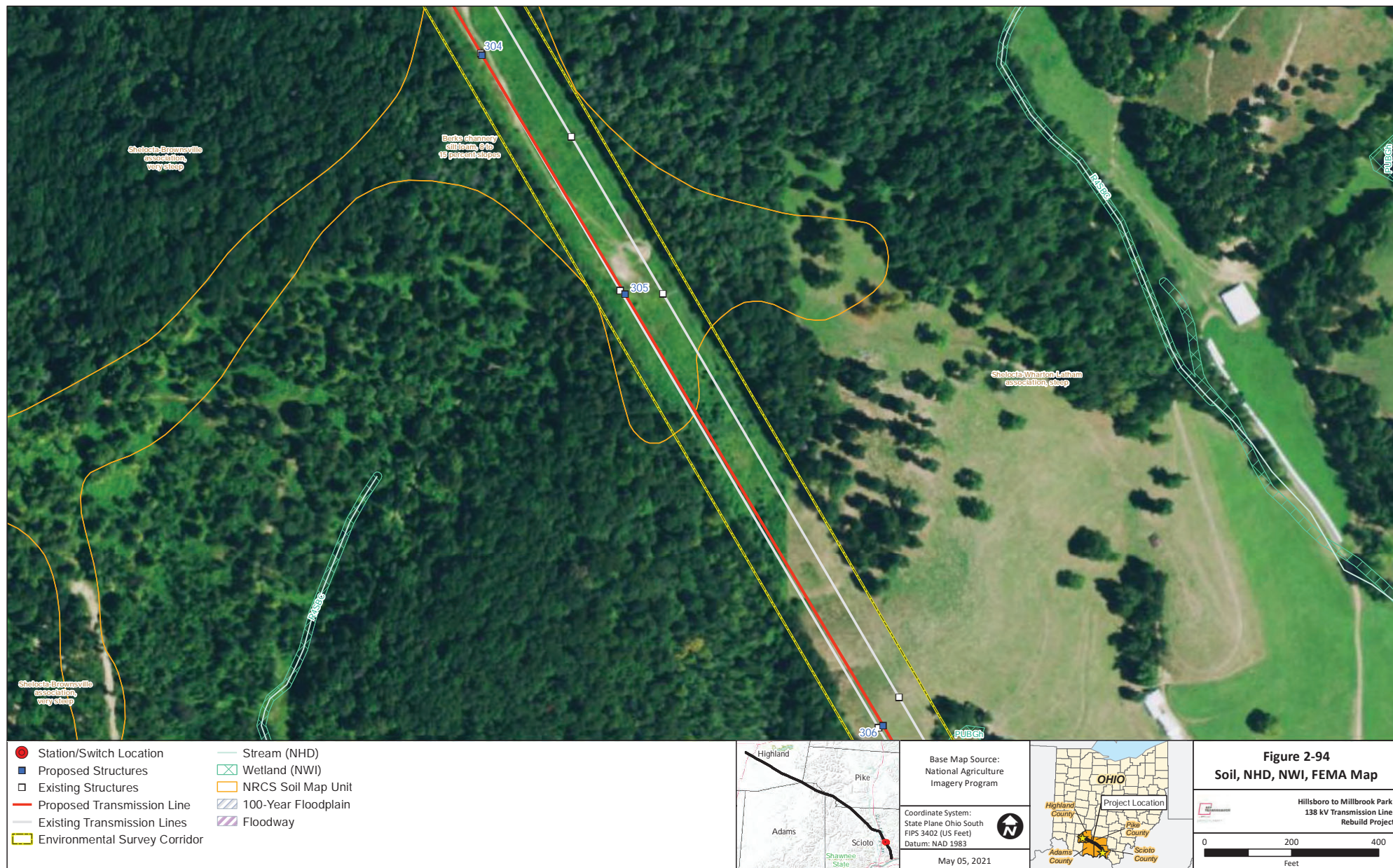


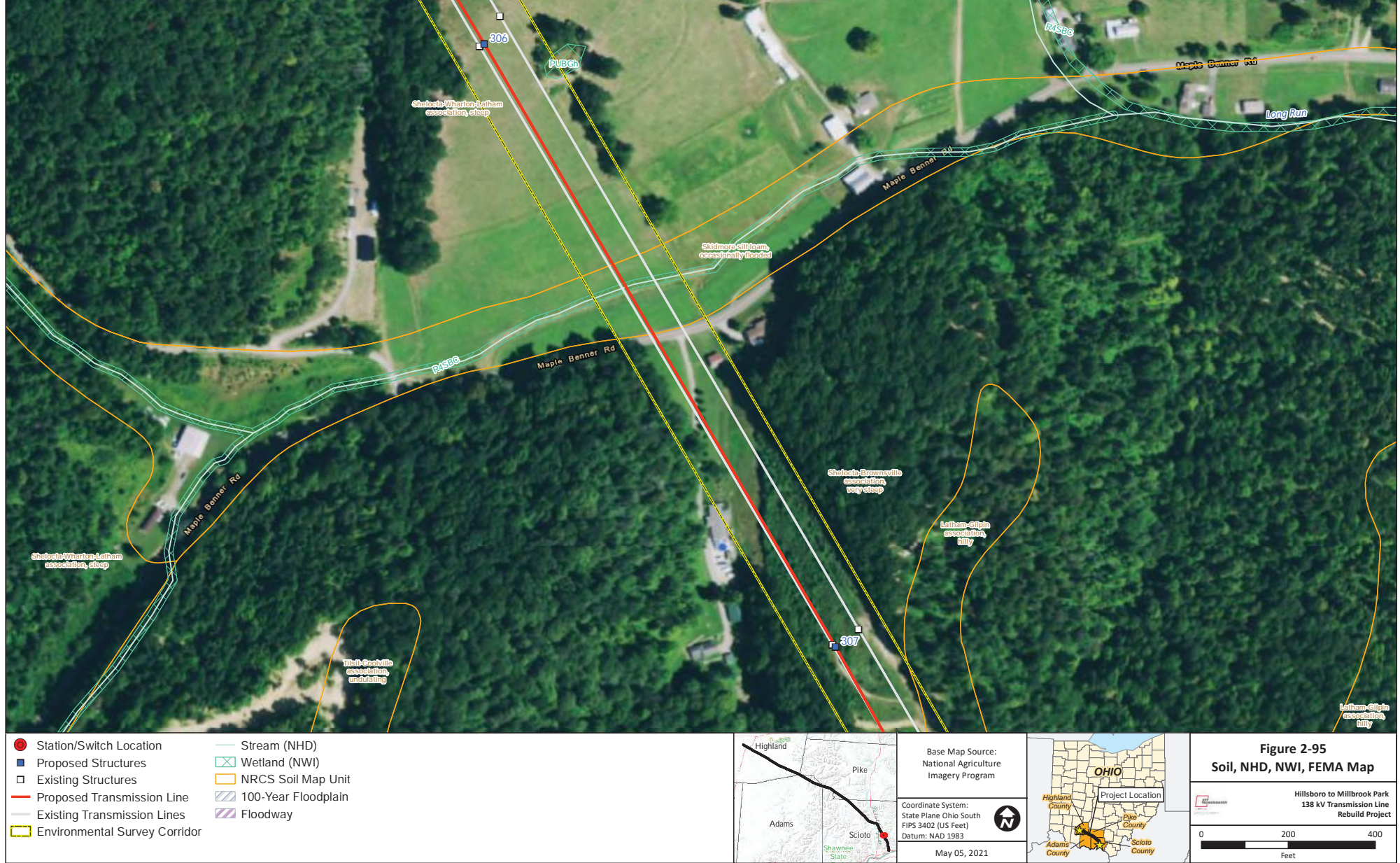


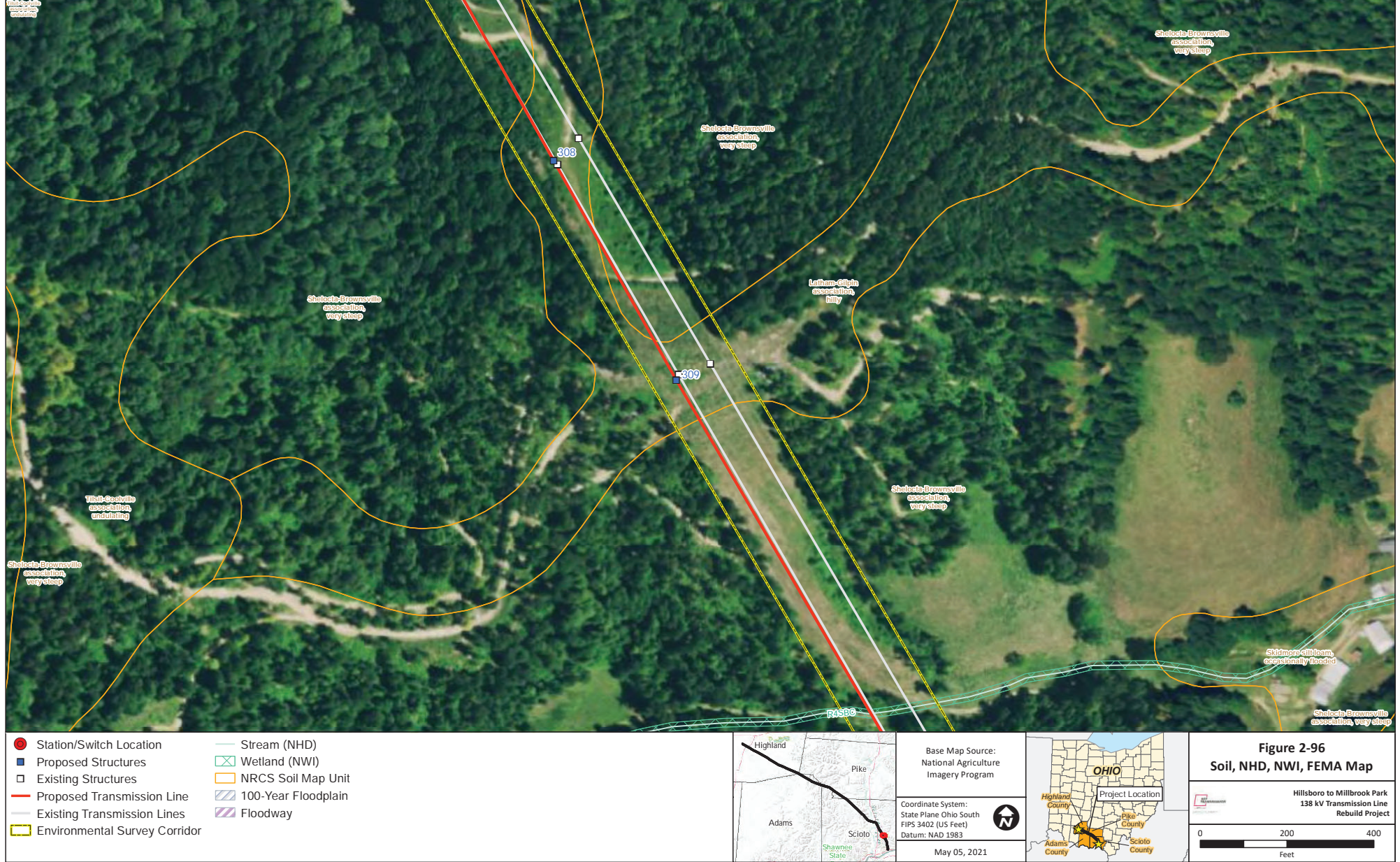


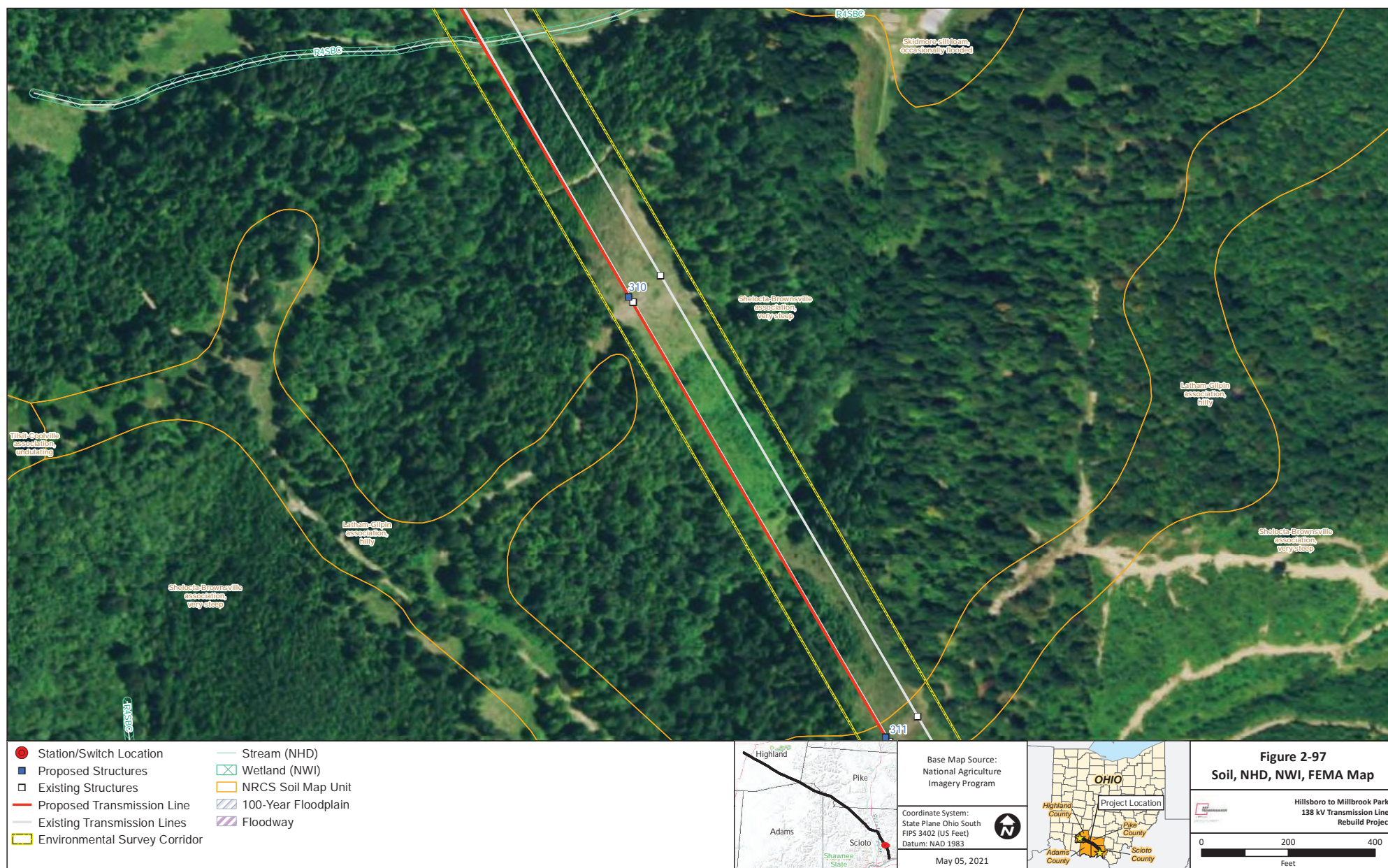


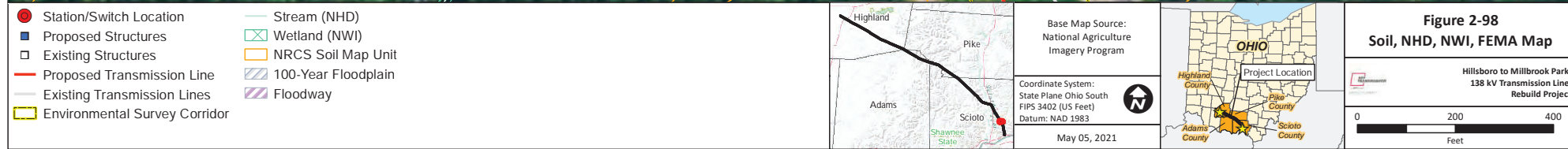


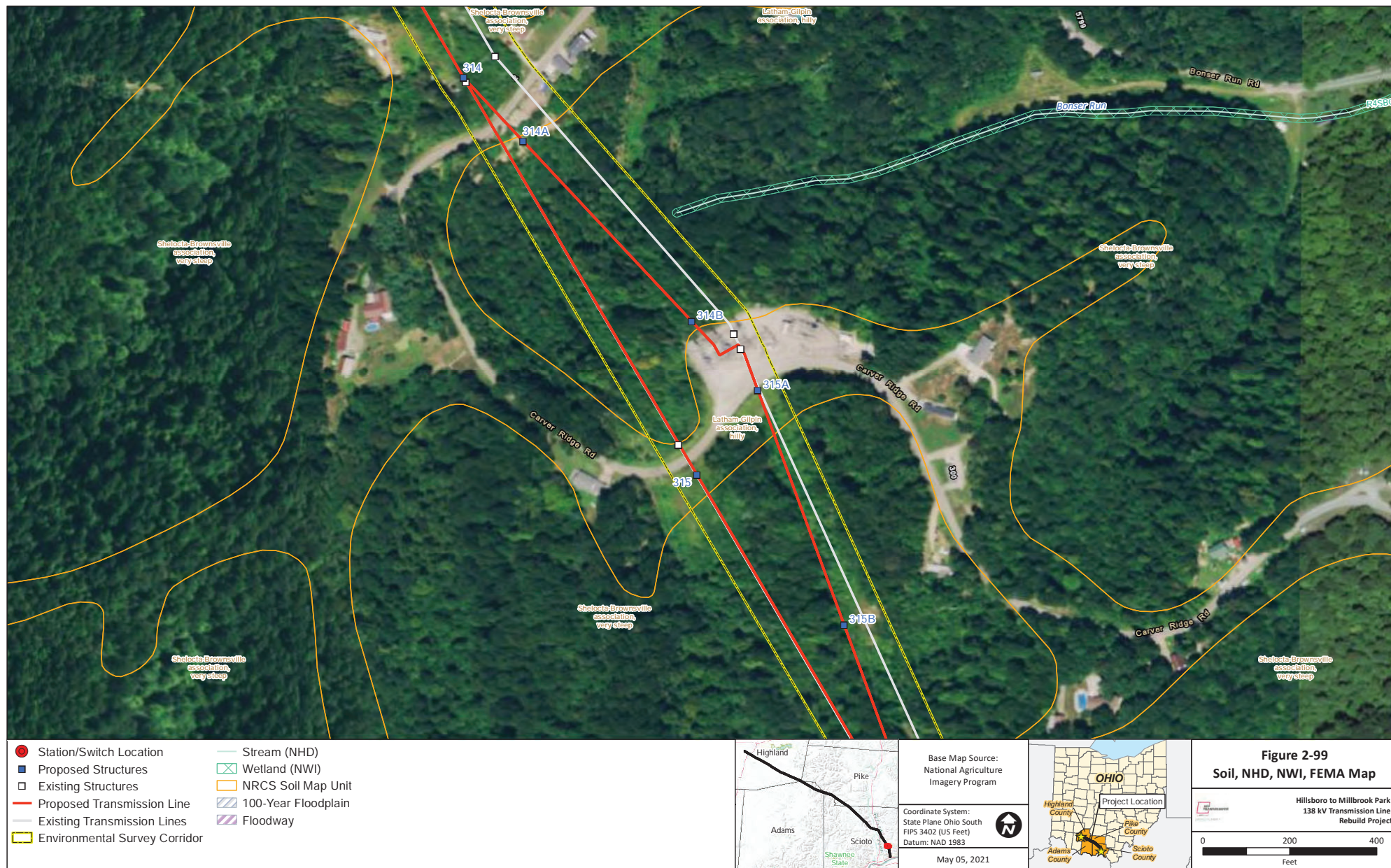


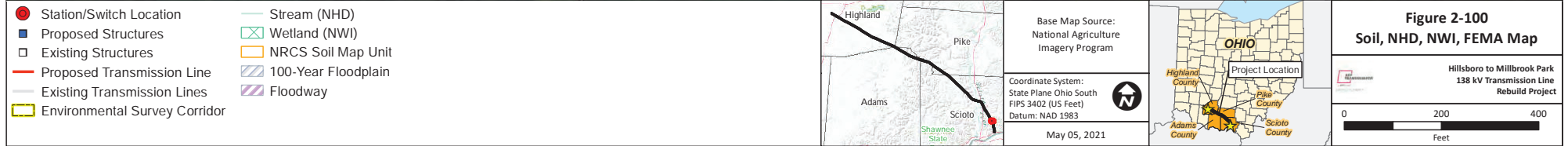


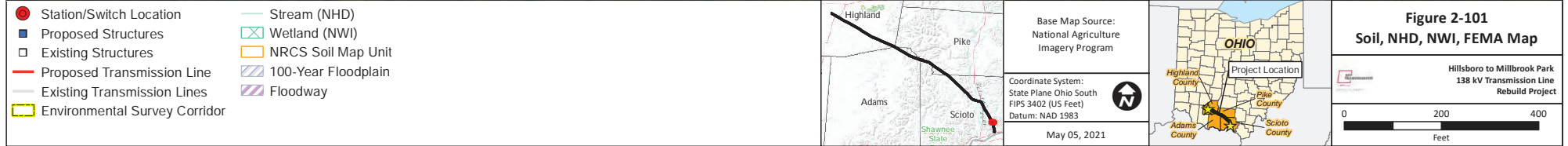


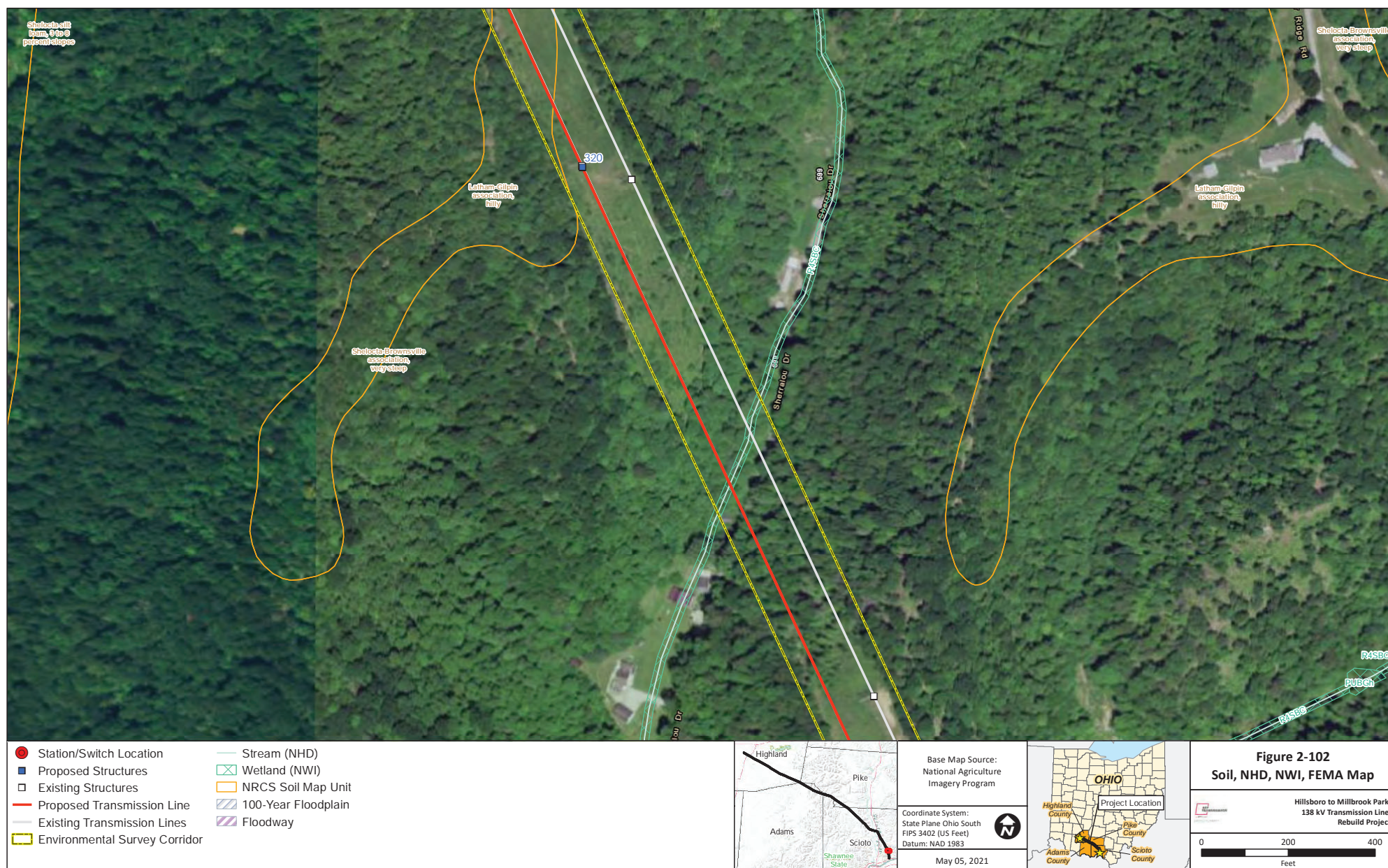






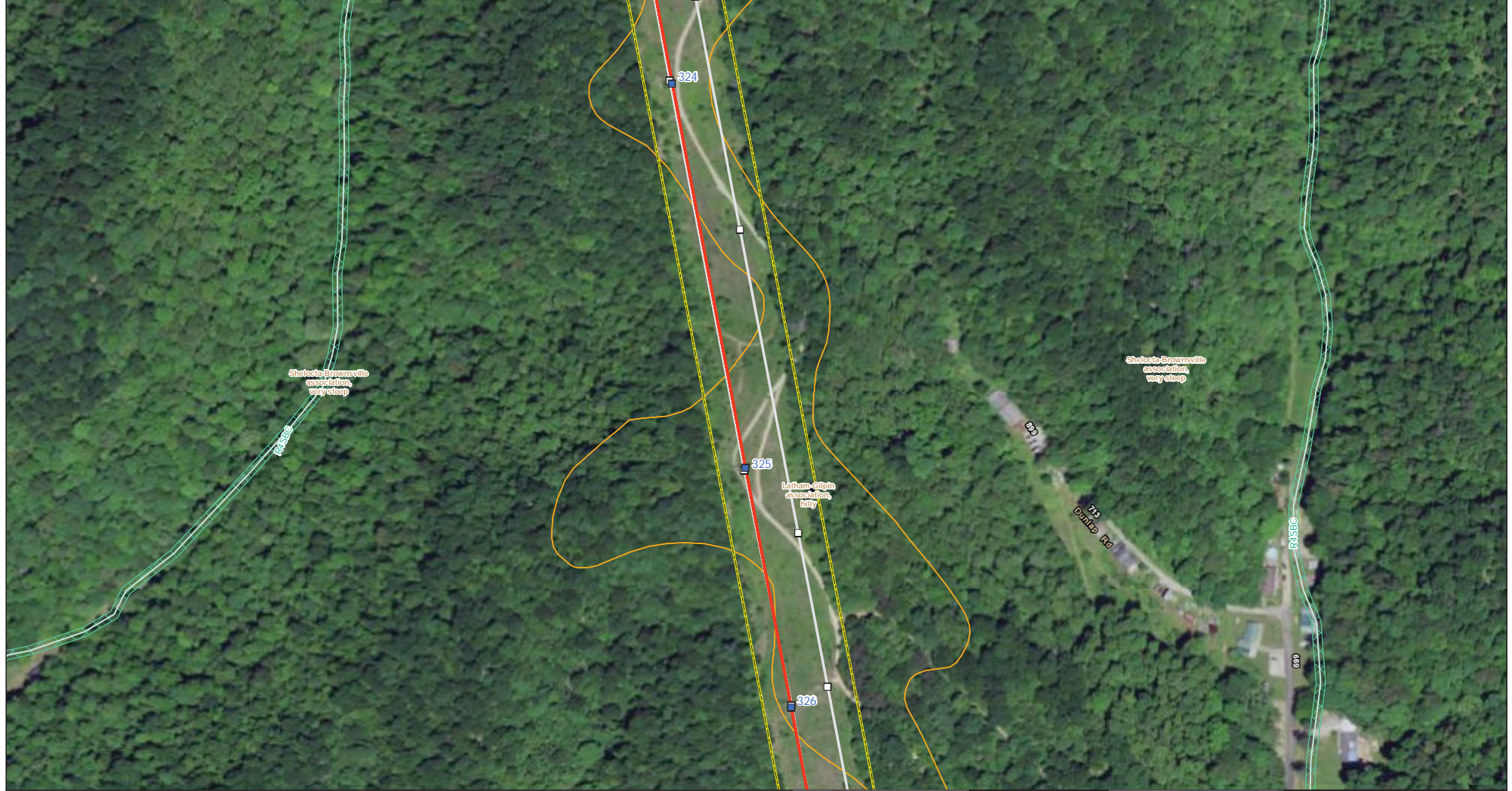












- Station/Switch Location
- Proposed Structures
- Existing Structures
- Proposed Transmission Line
- Existing Transmission Lines
- ▭ Environmental Survey Corridor
- Stream (NHD)
- ▨ Wetland (NWI)
- ▭ NRCS Soil Map Unit
- ▨ 100-Year Floodplain
- ▨ Floodway



Base Map Source:
National Agriculture
Imagery Program

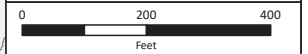
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State Plane Ohio South
FIPS 3402 (US Feet)
Datum: NAD 1983

May 05, 2021



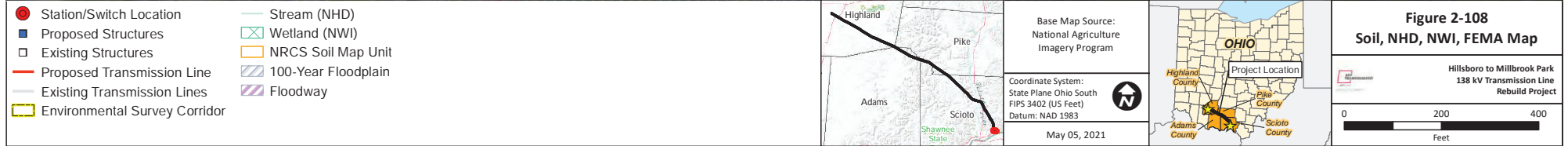
Figure 2-105
Soil, NHD, NWI, FEMA Map

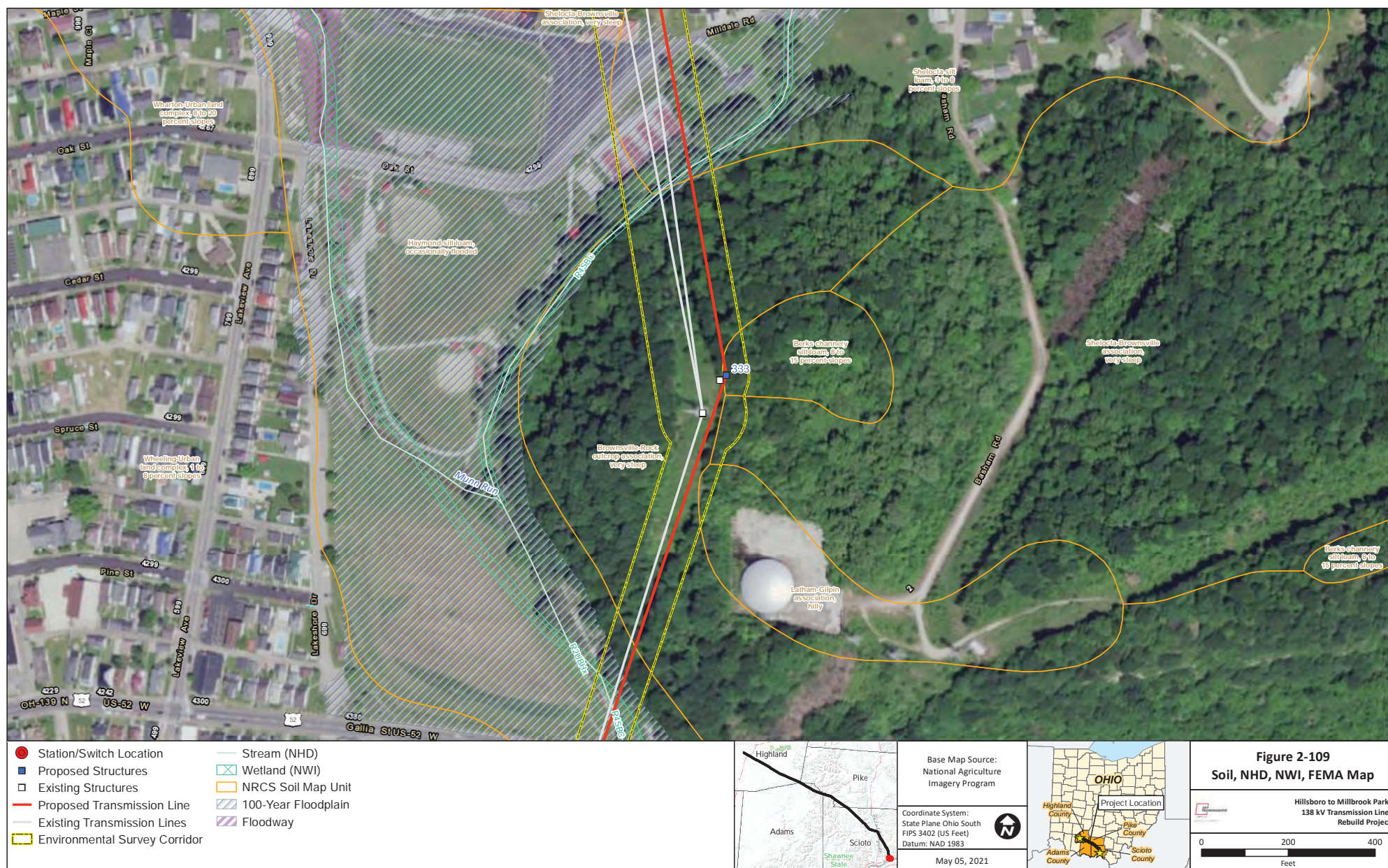
Hillsboro to Millbrook Park
138 kV Transmission Line
Rebuild Project

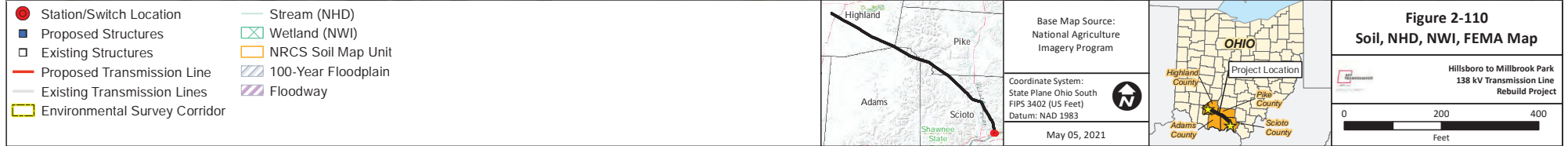
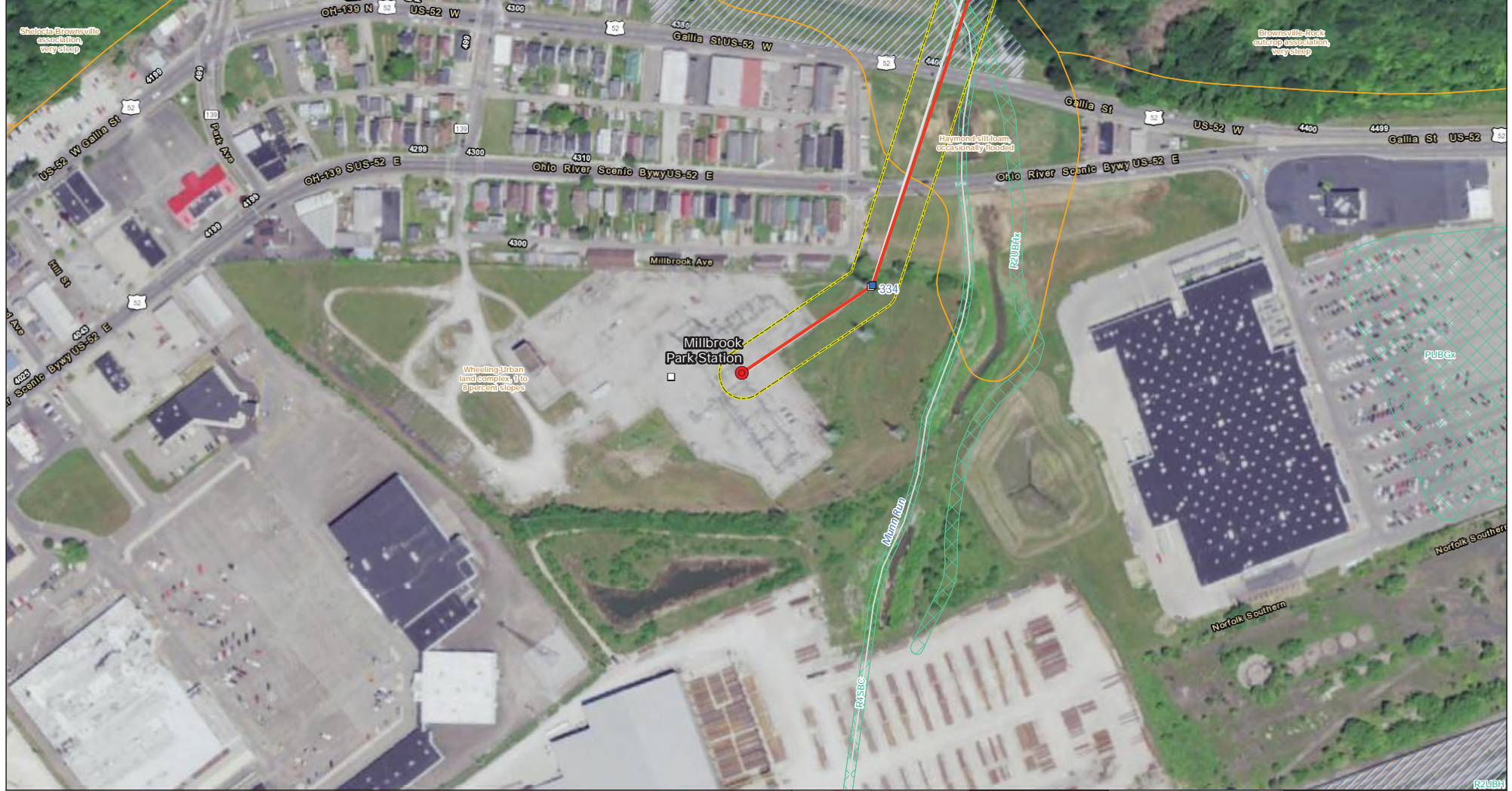


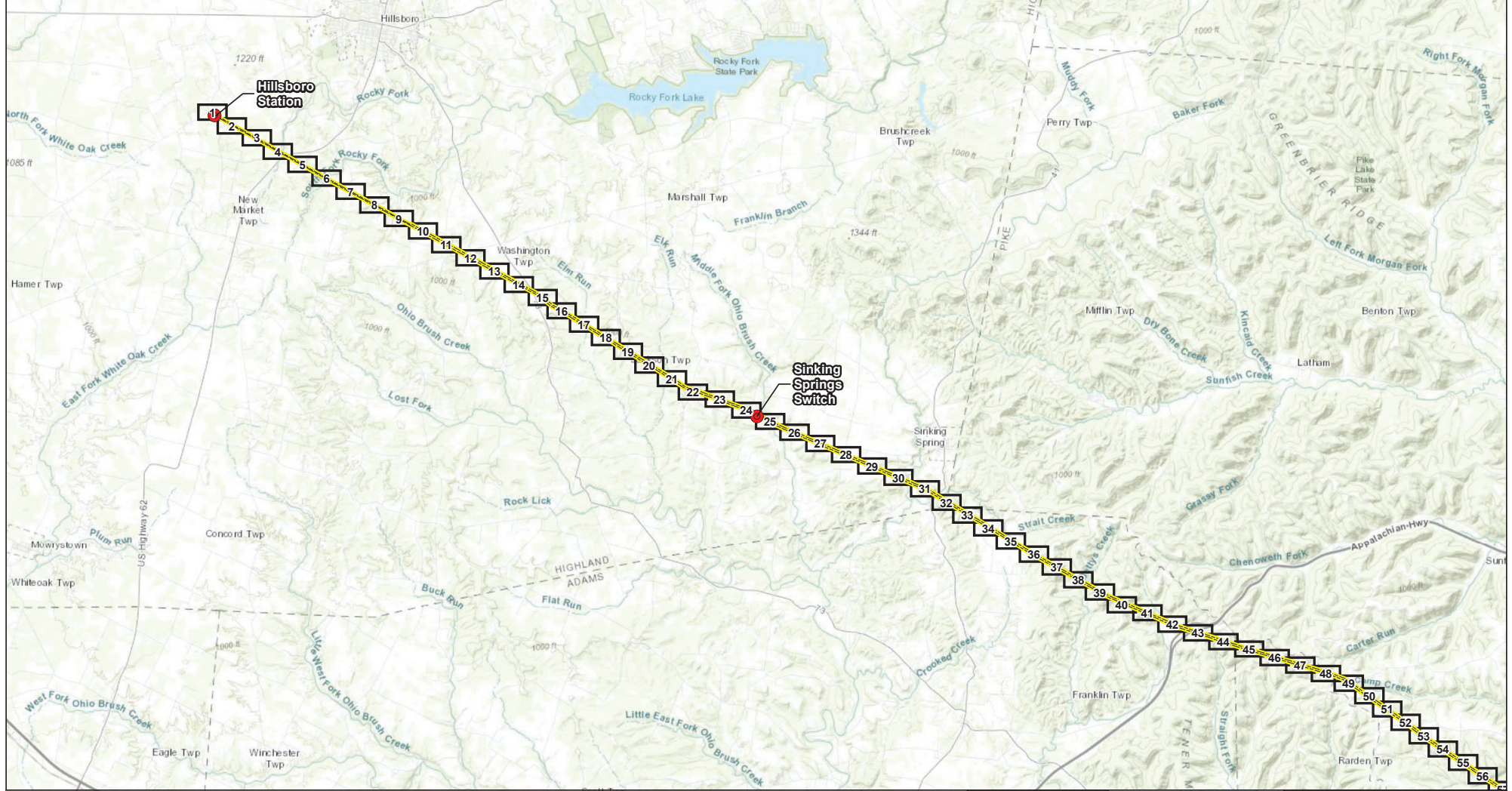












- Station/Switch Location
- Environmental Survey Corridor

Base Map Source:
ESRI World Topo

Coordinate System:
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FIPS 3402 (US Feet)
Datum: NAD 1983

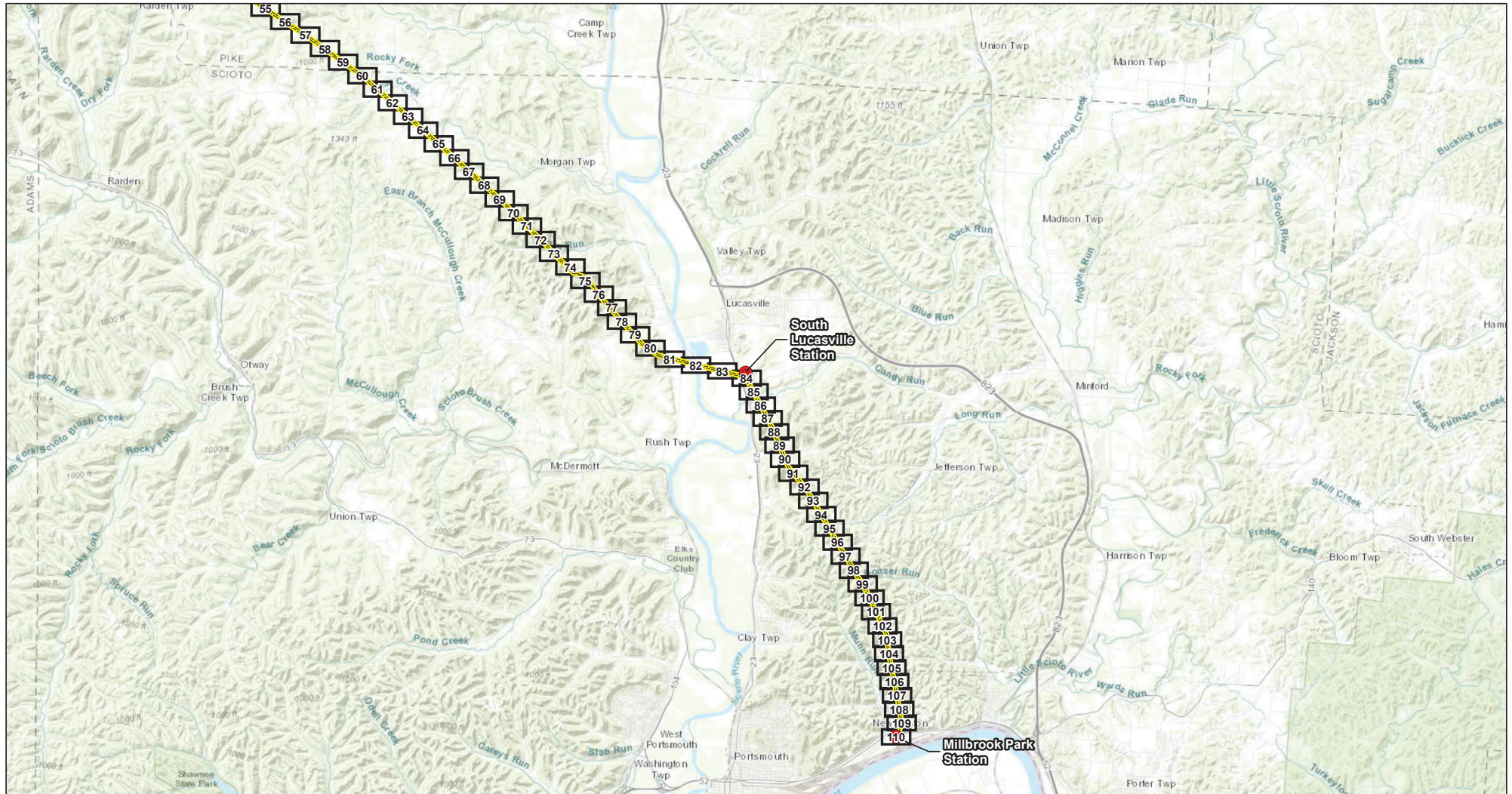
May 07, 2021



Figure 3
Delineated Features Index Map

Hillsboro to Millbrook Park
138 kV Transmission Line
Rebuild Project





- Station/Switch Location
- Environmental Survey Corridor

Base Map Source:
ESRI World Topo

Coordinate System:
State Plane Ohio South
FIPS 3402 (US Feet)
Datum: NAD 1983

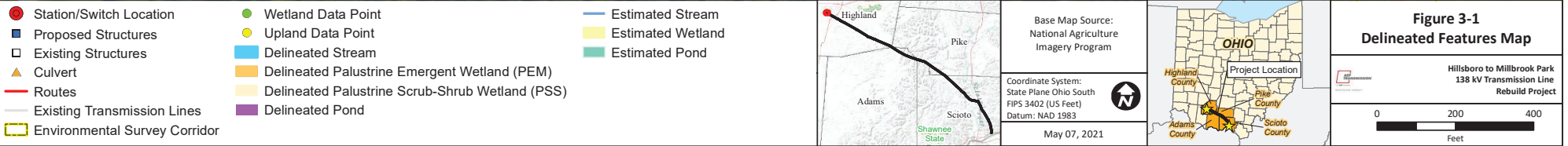
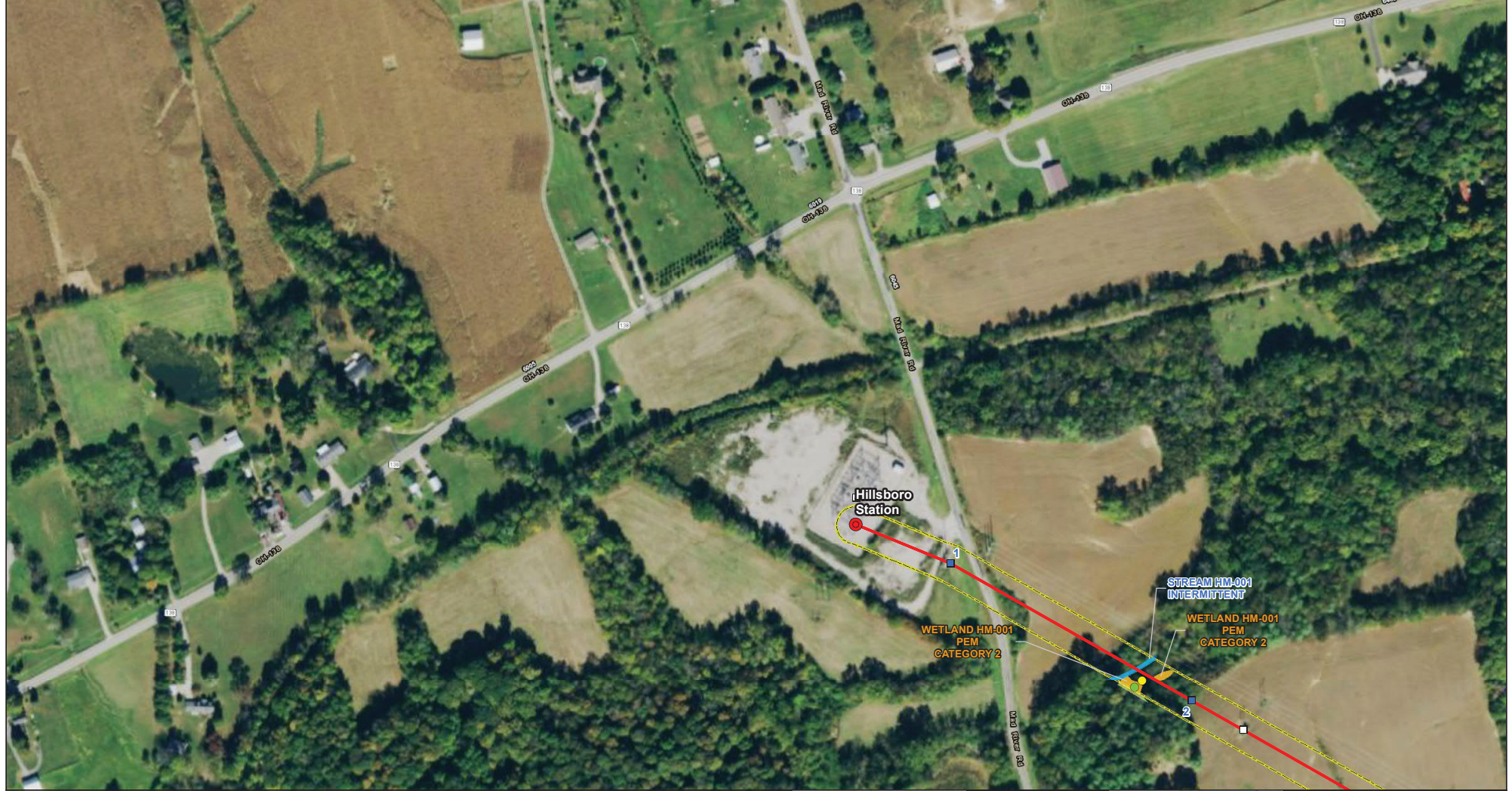
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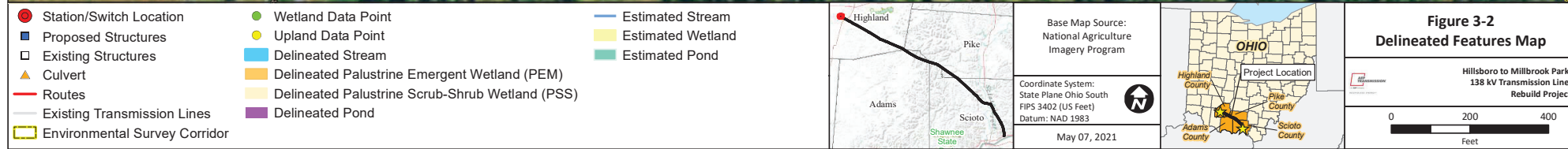


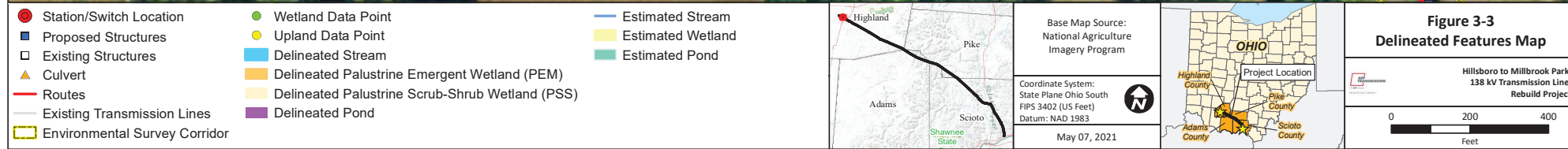
Figure 3
Delineated Features Index Map

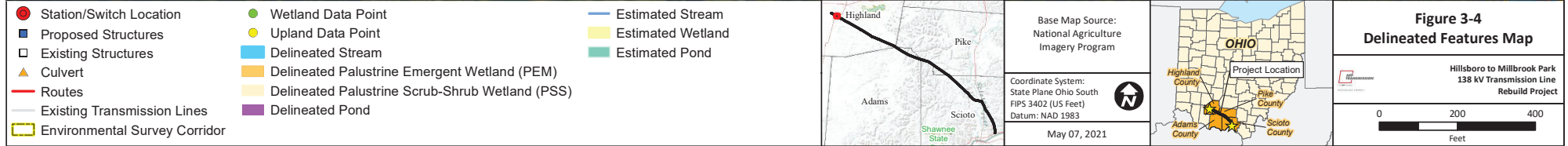
Hillsboro to Millbrook Park
138 kV Transmission Line
Rebuild Project

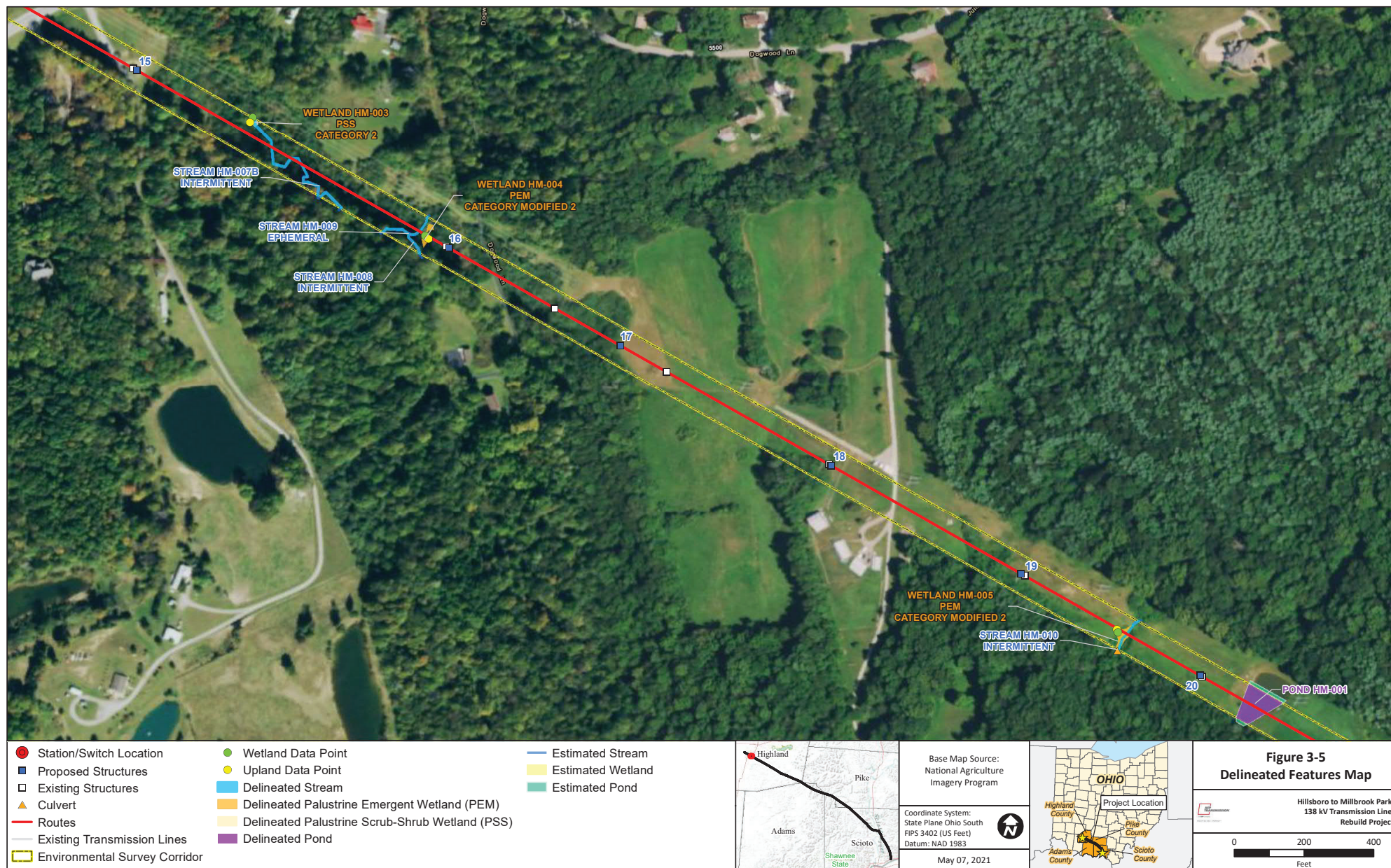


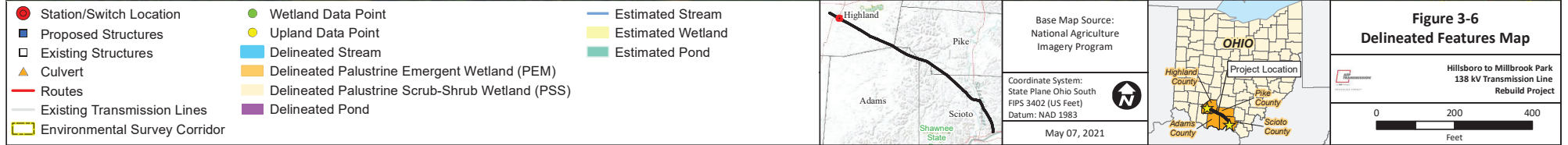
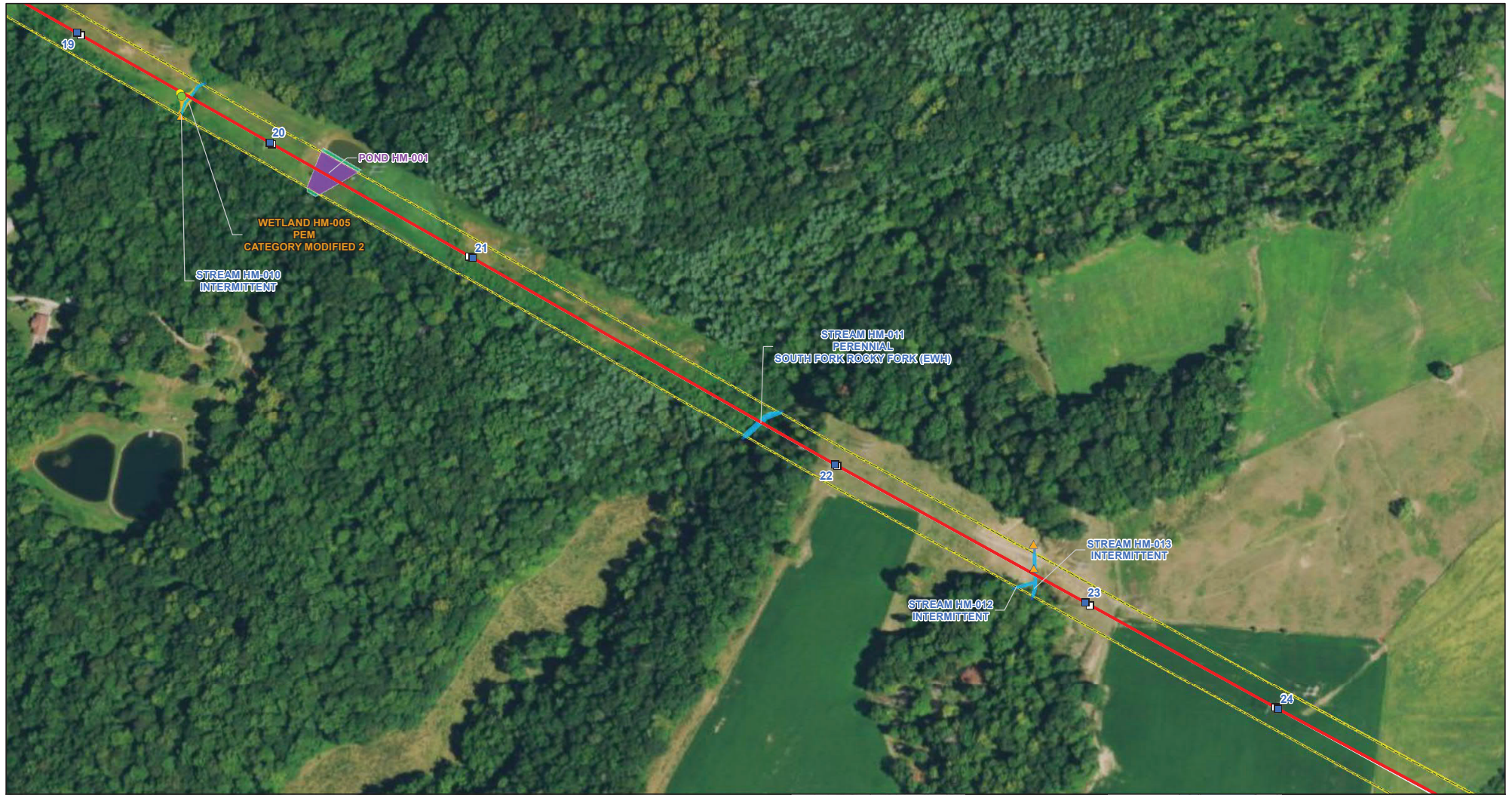


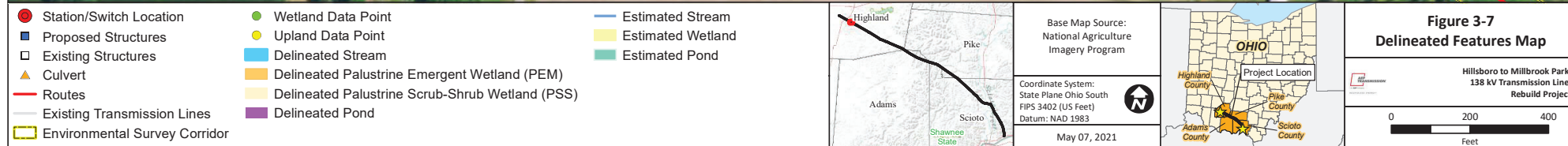
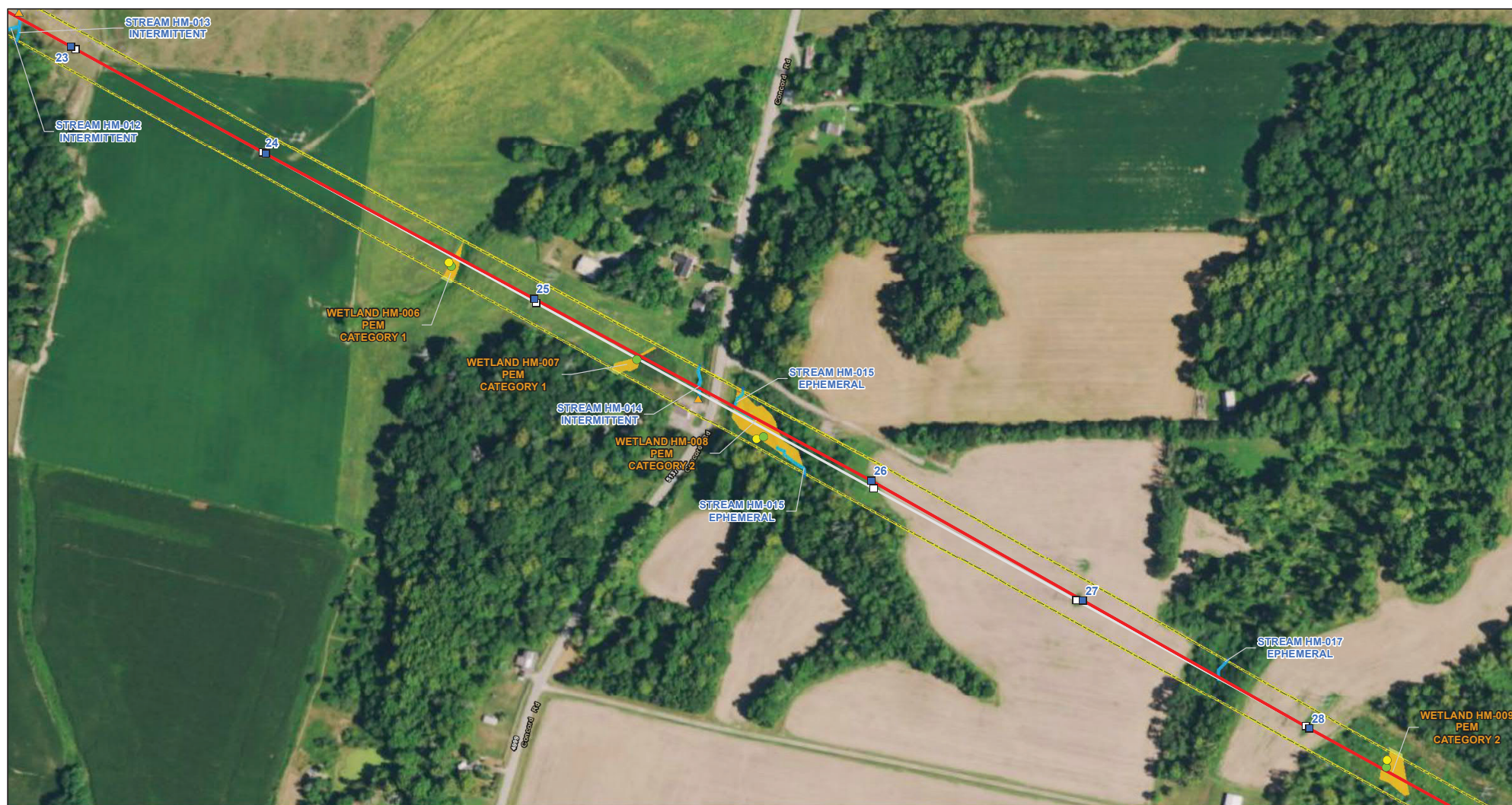


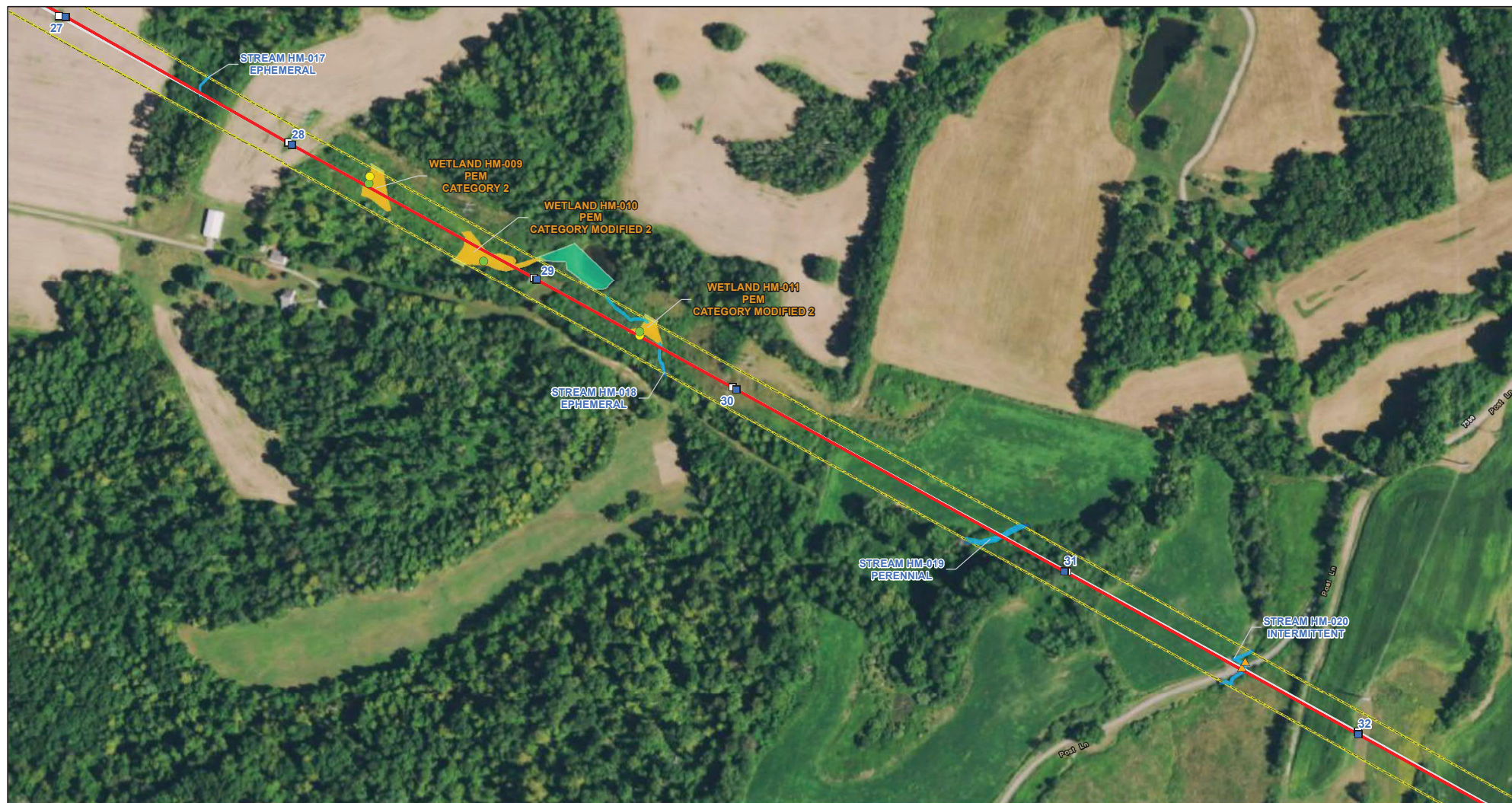




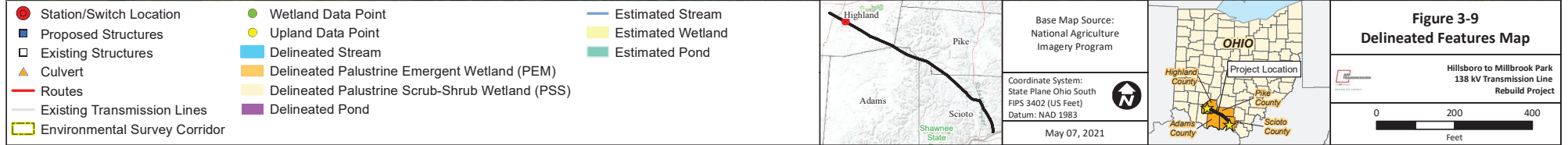
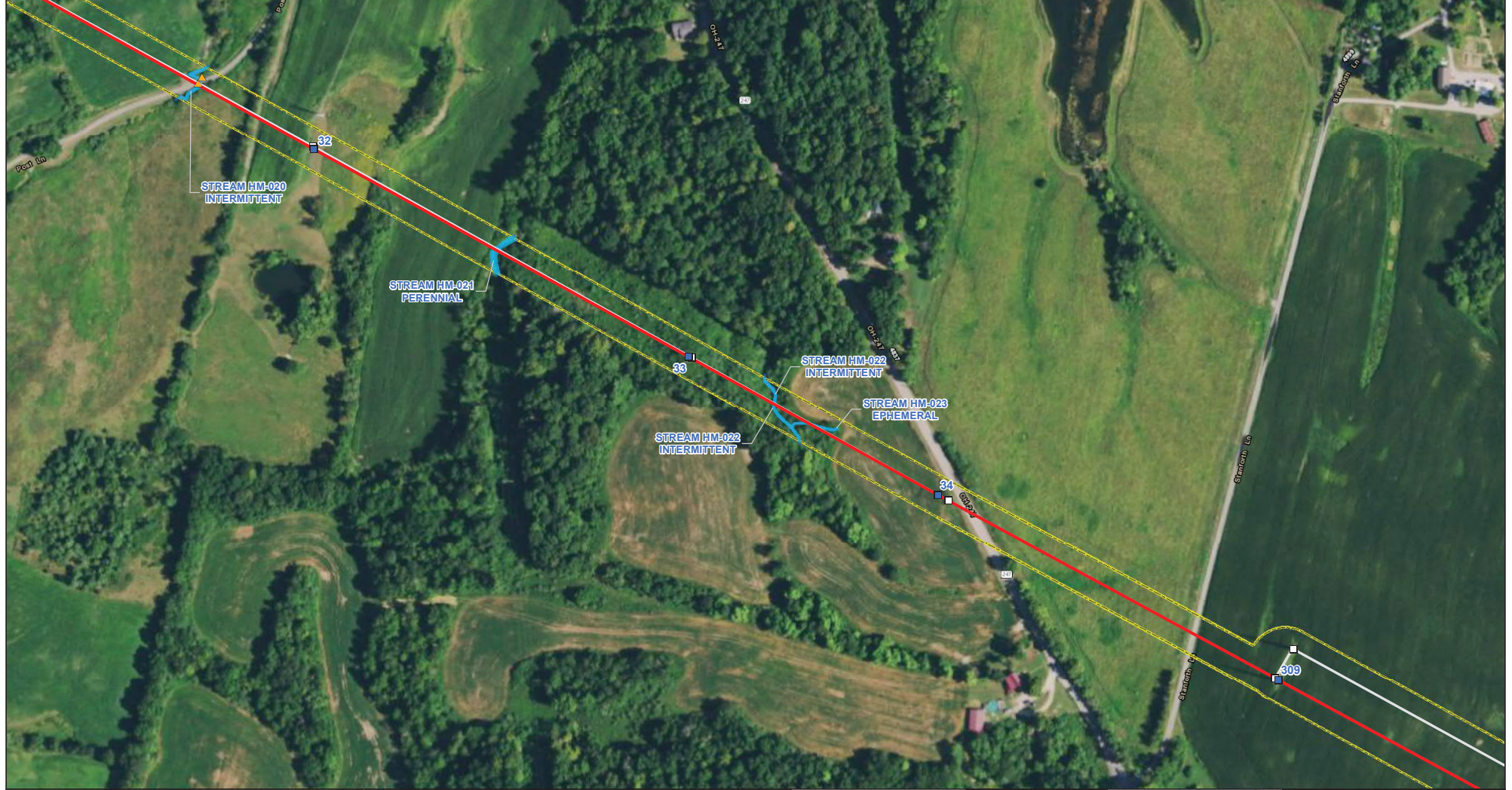


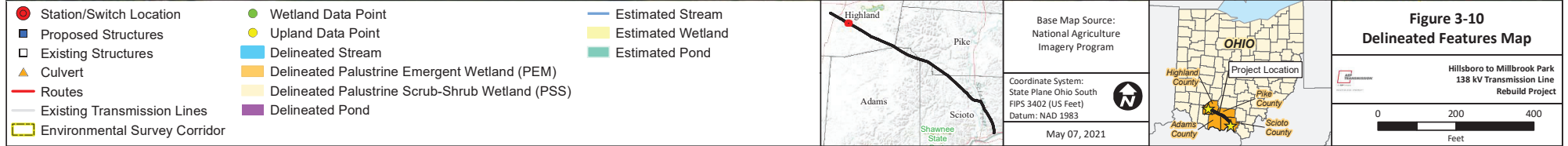
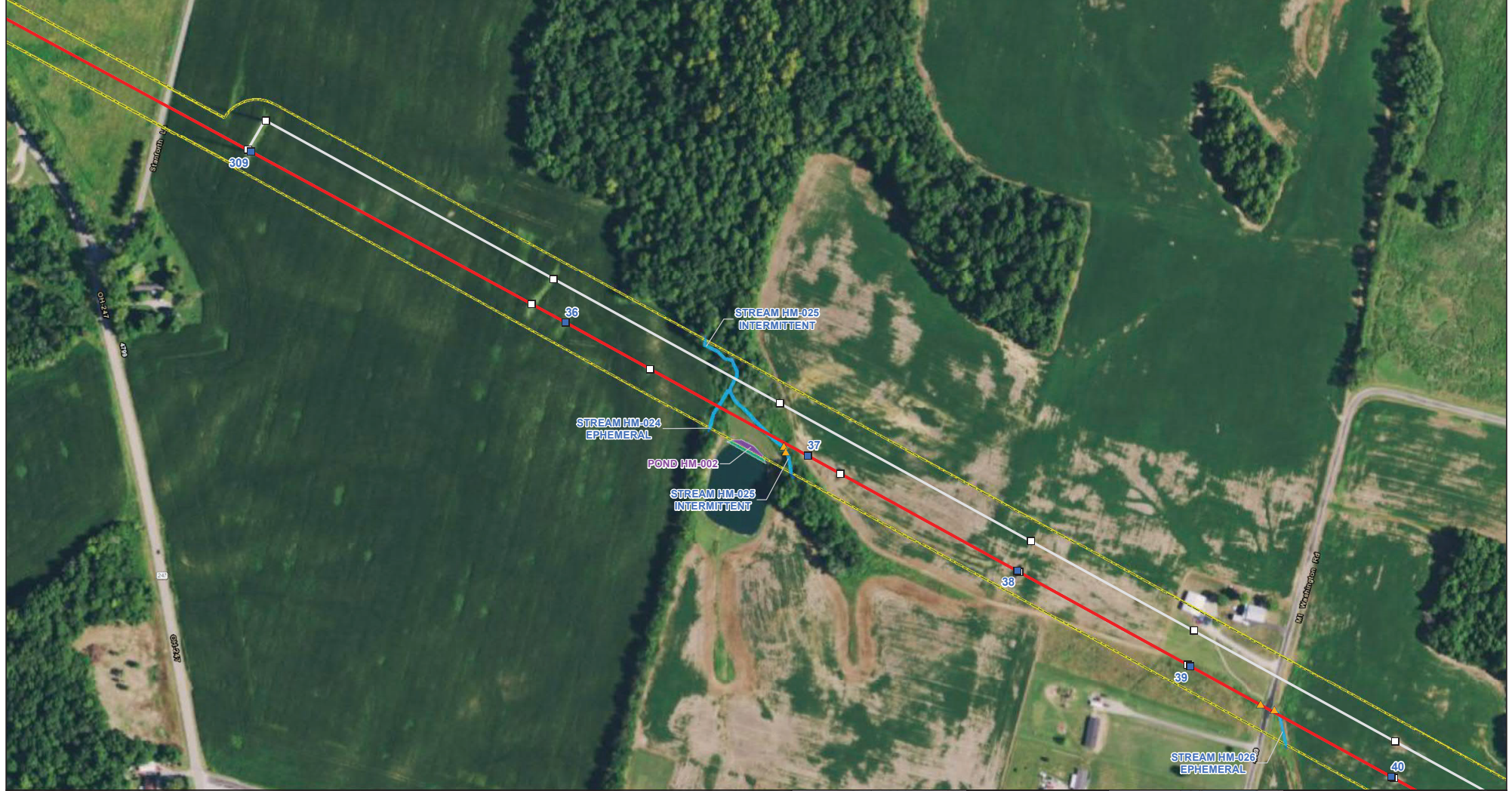


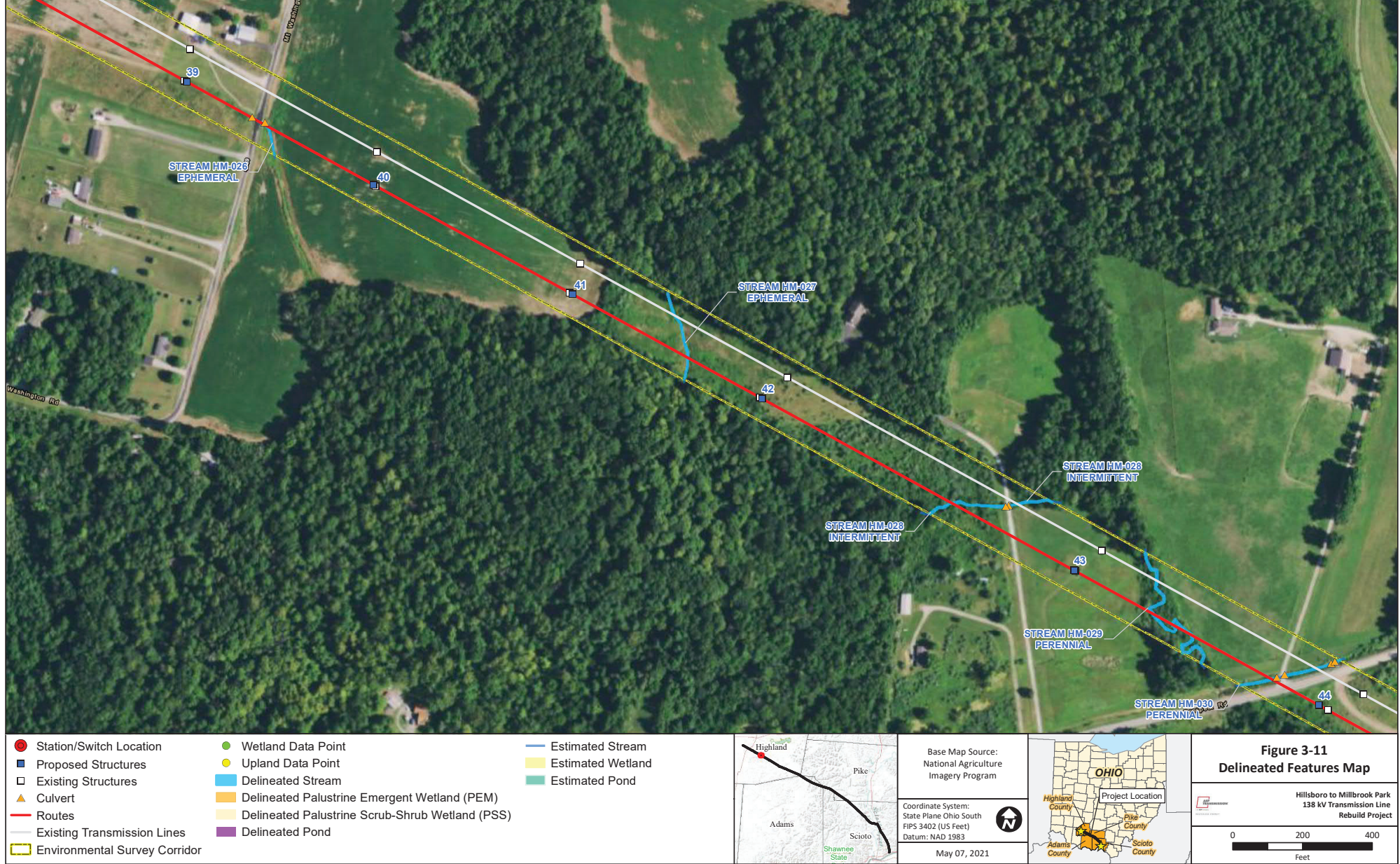


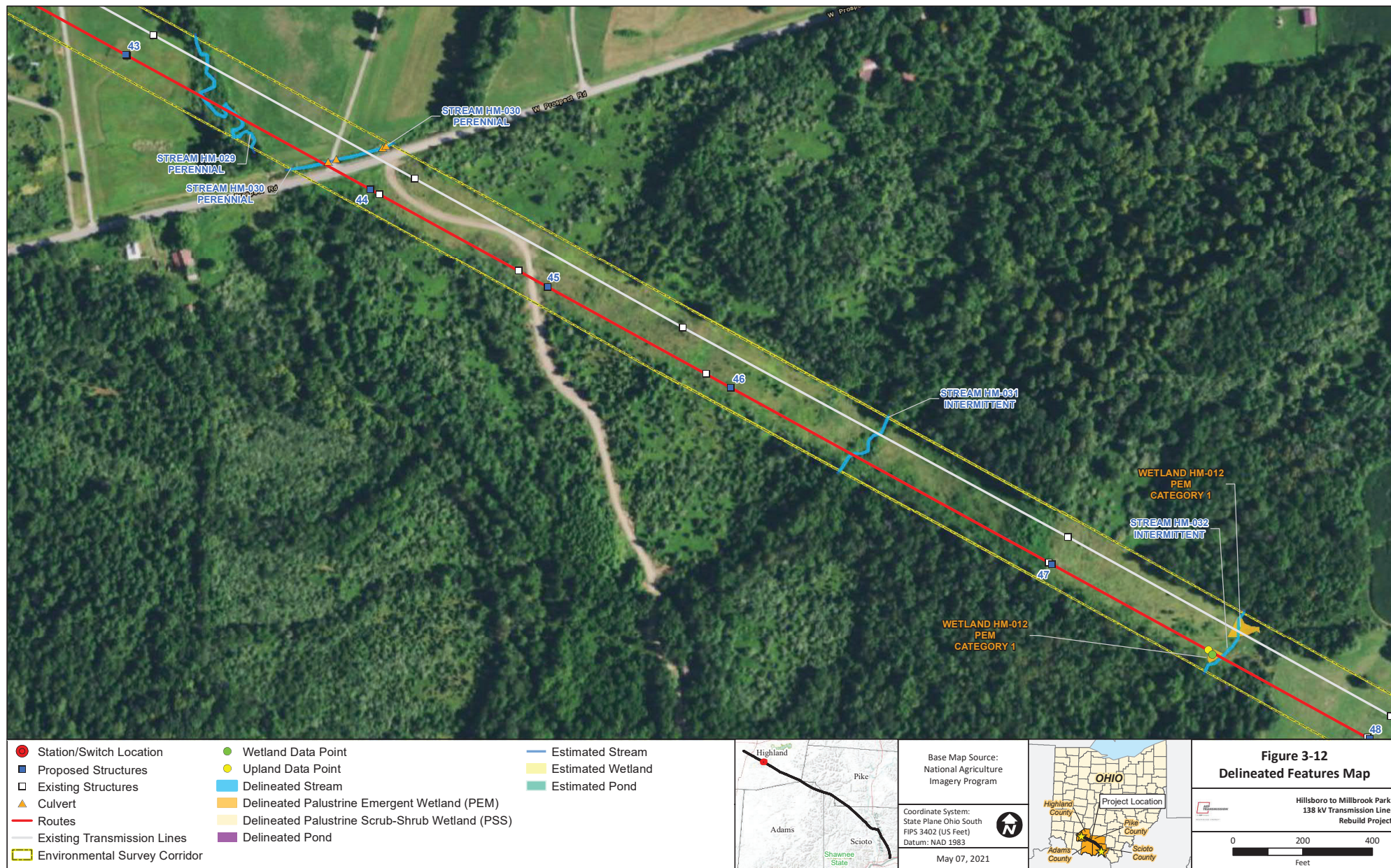


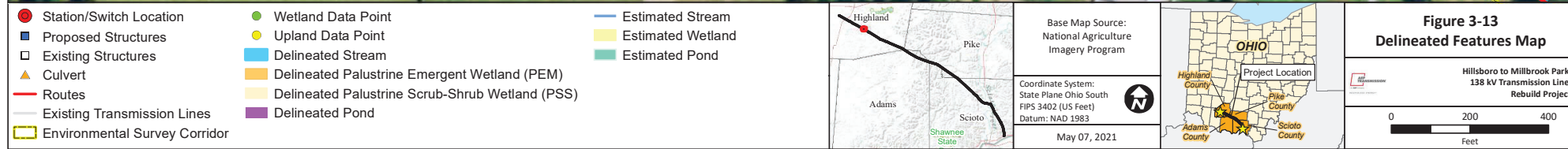
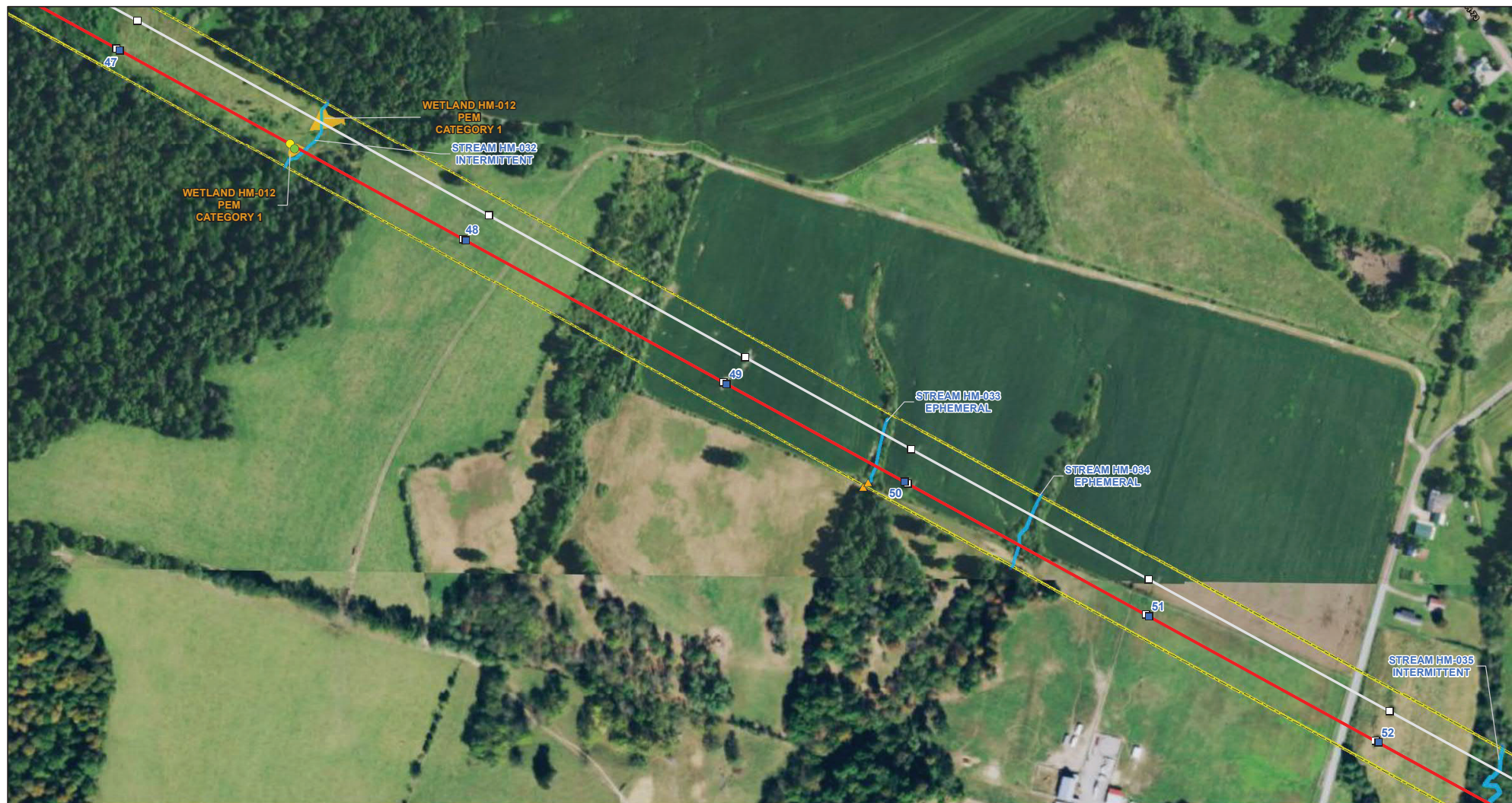
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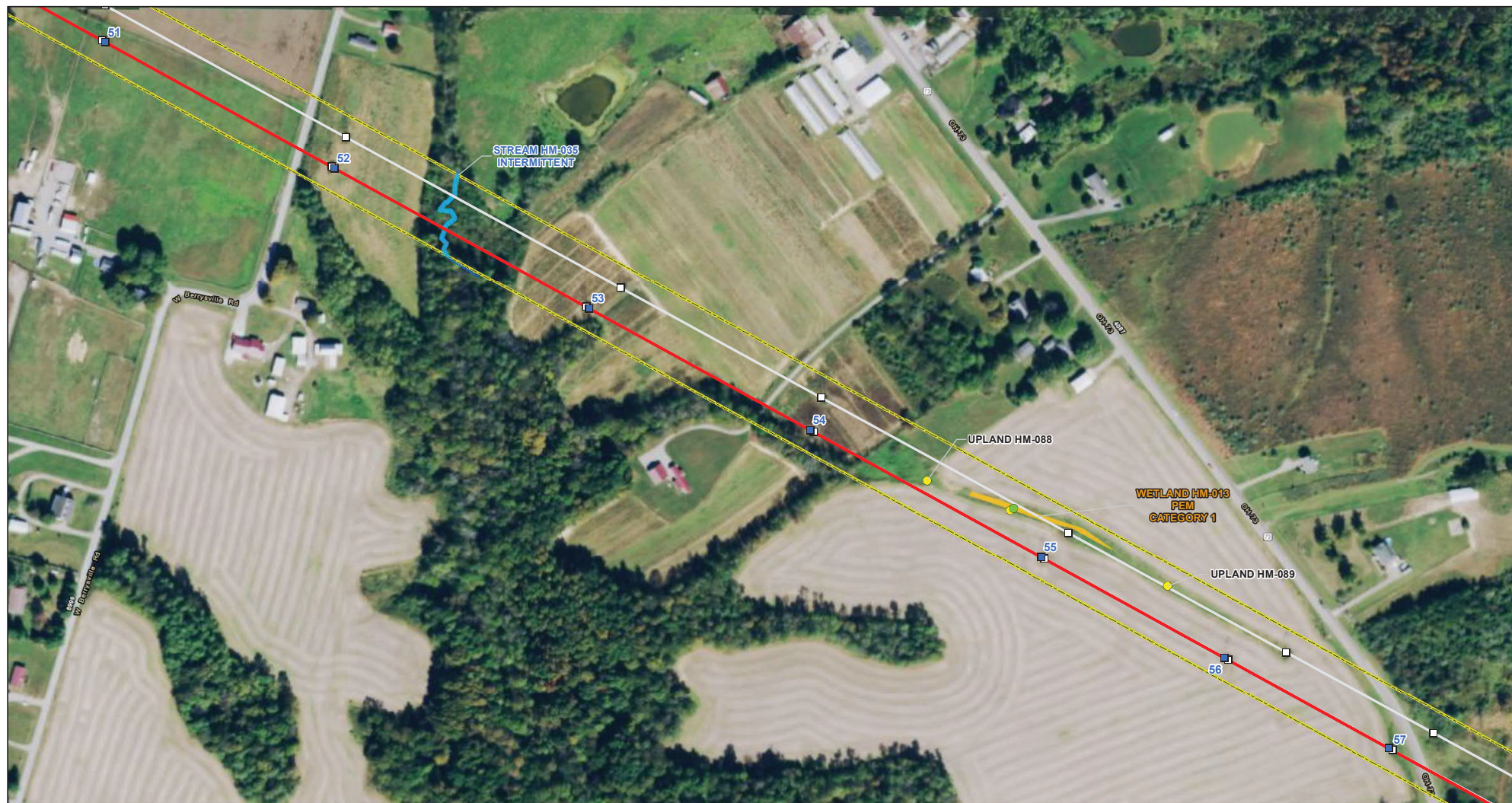




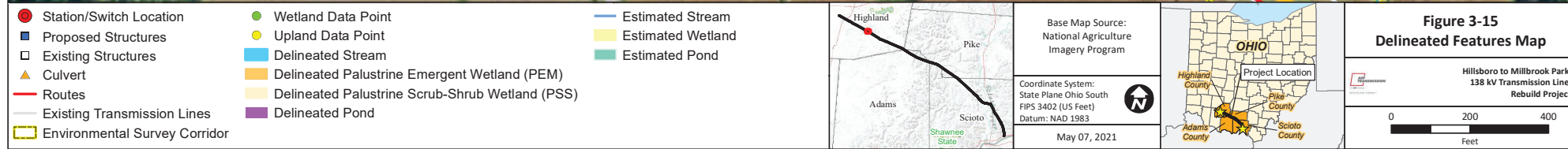


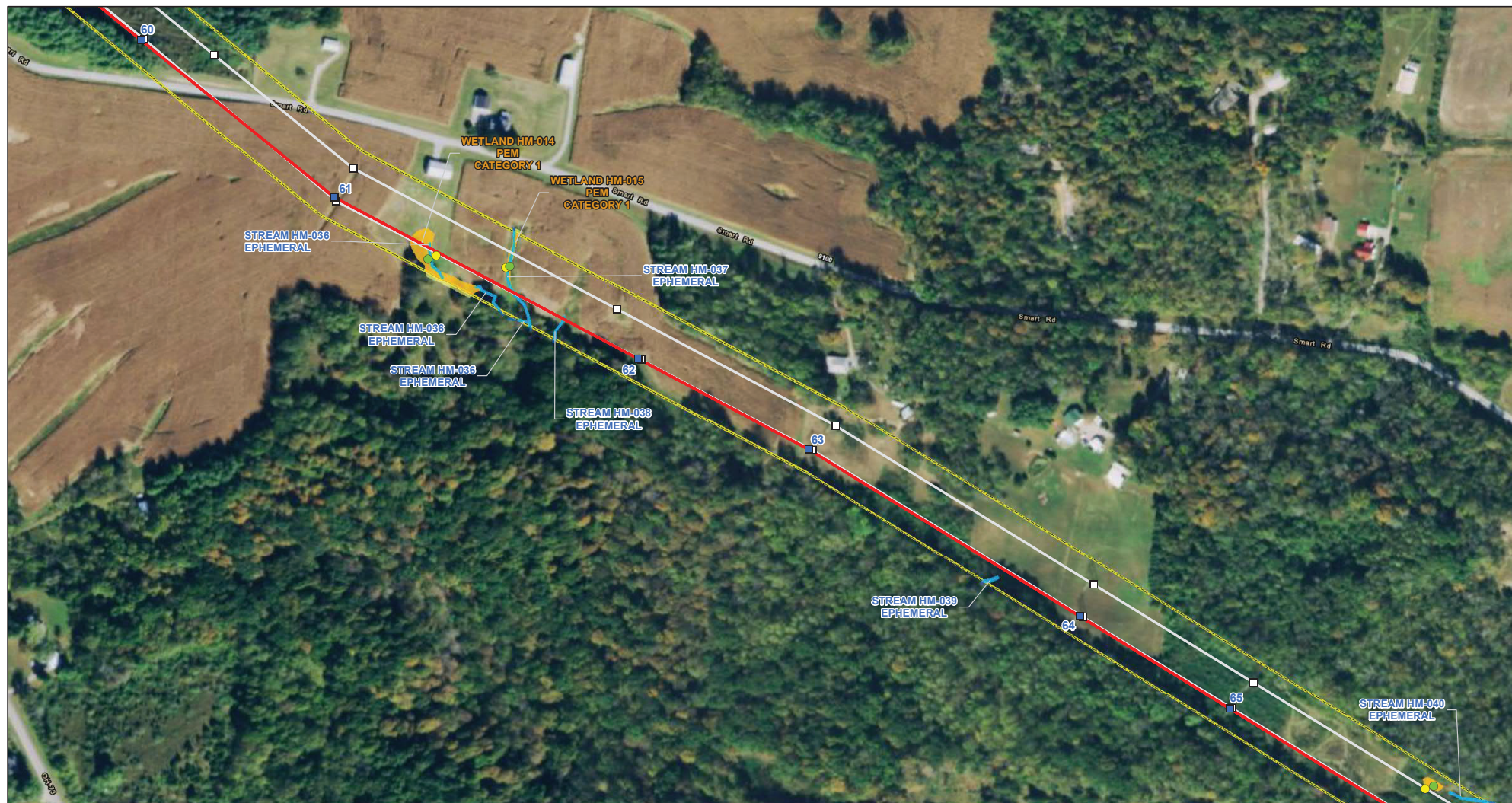




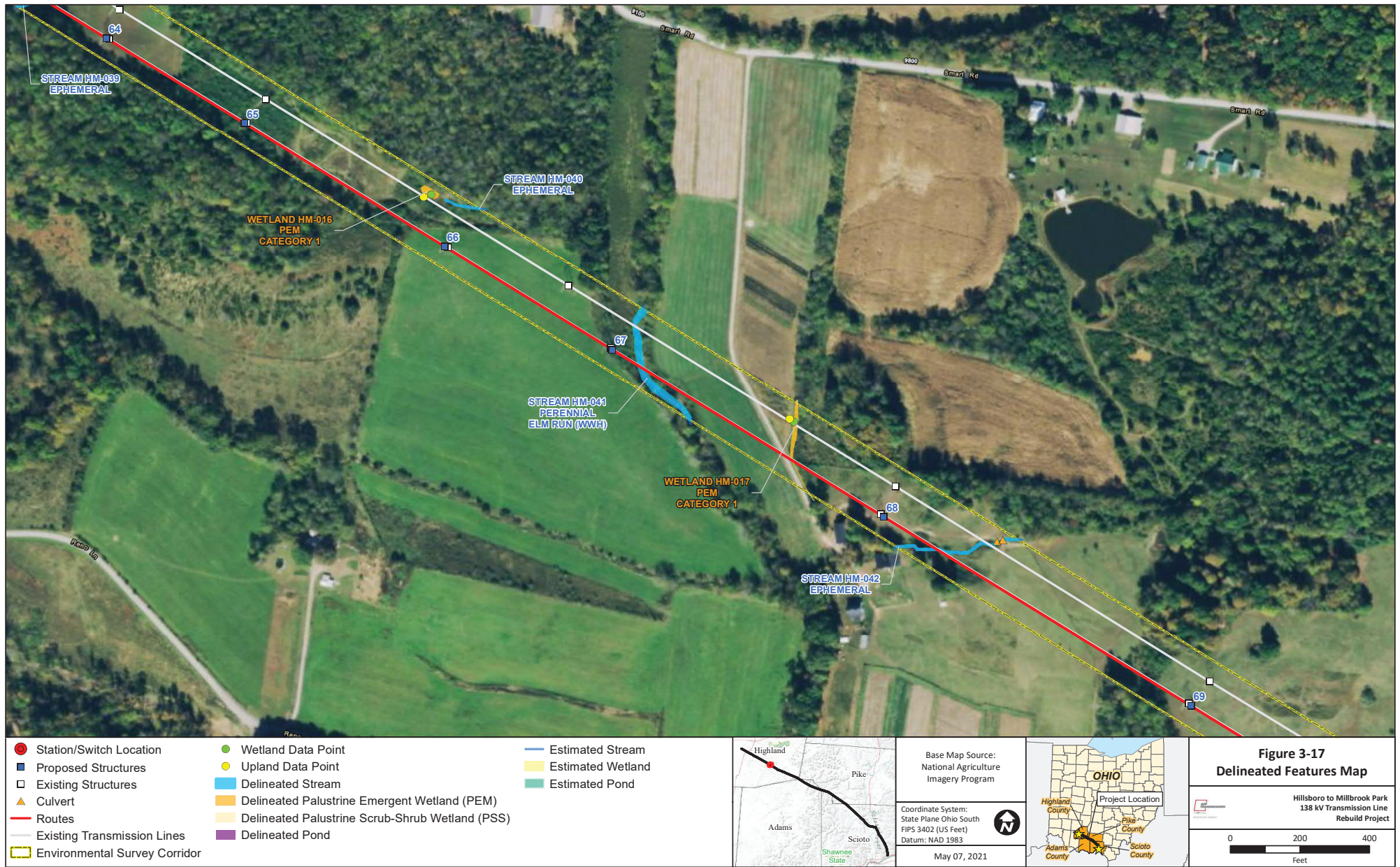


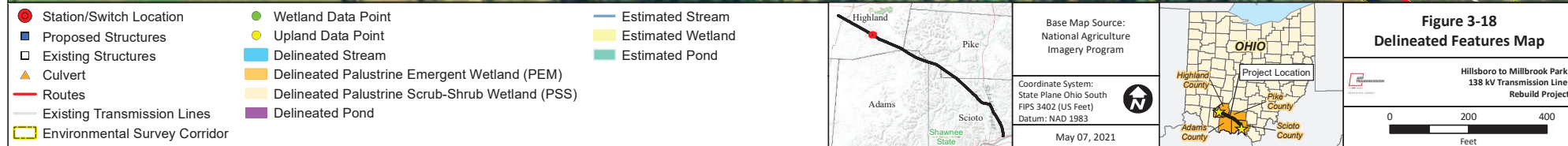
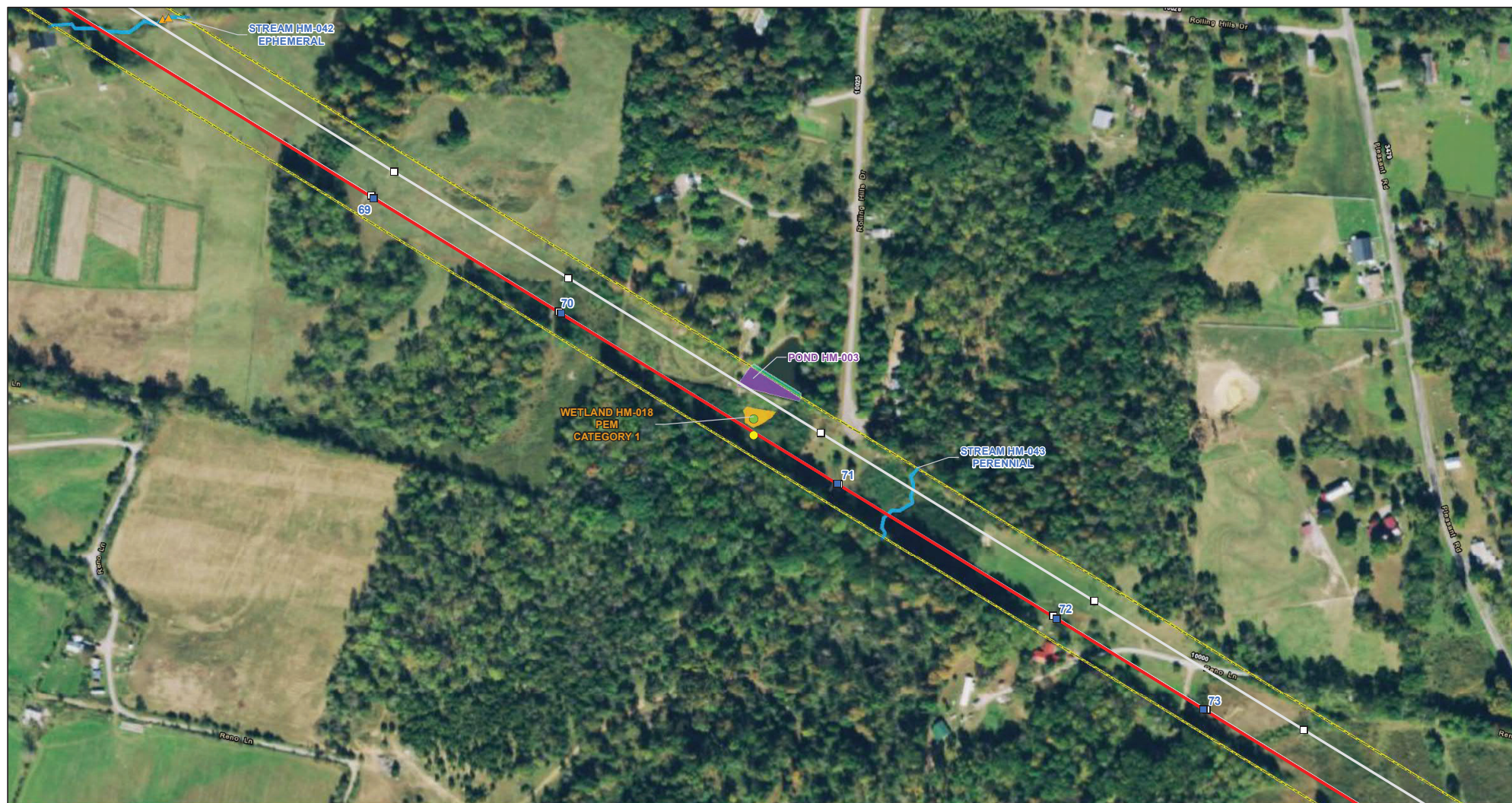
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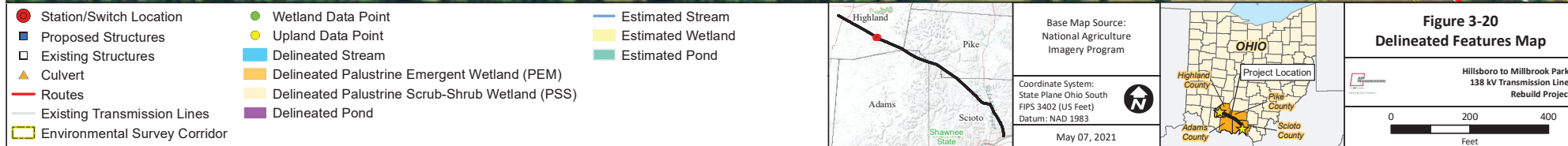
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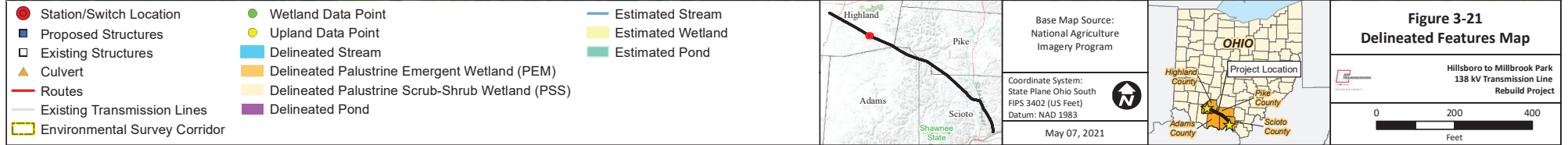
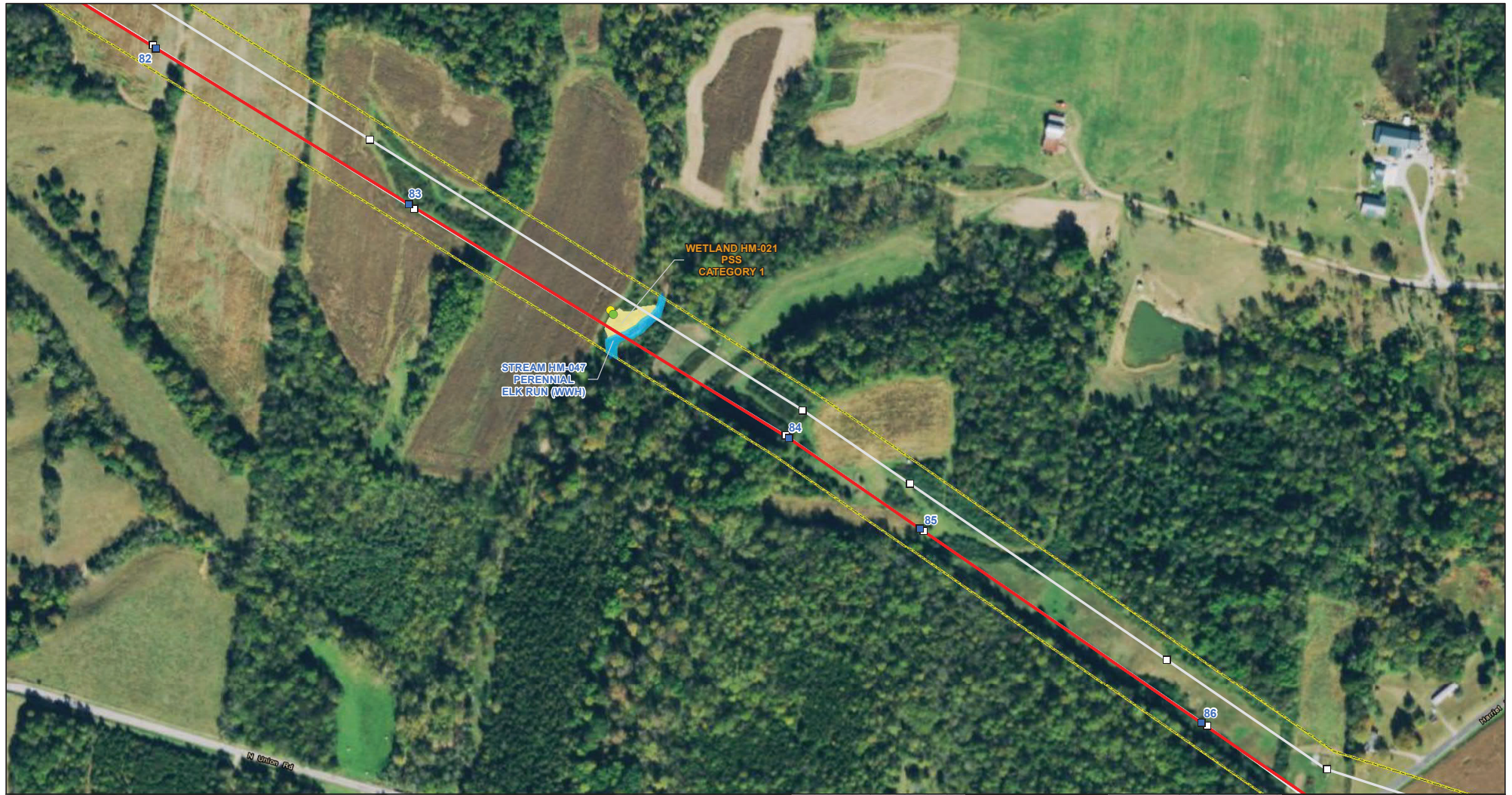


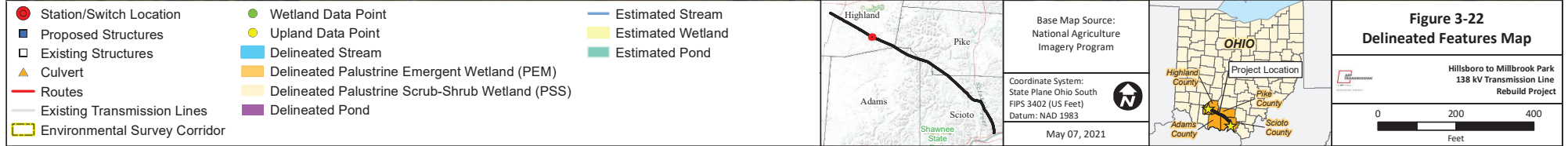


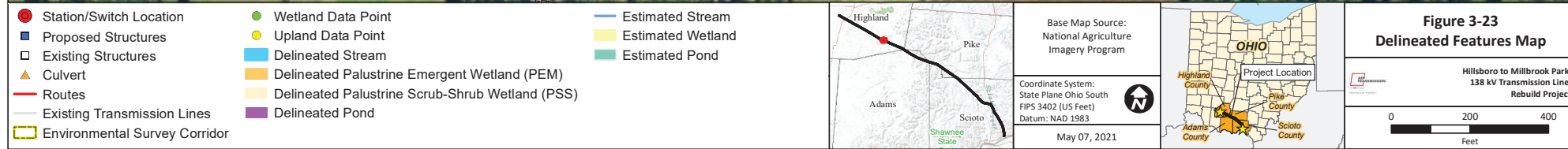
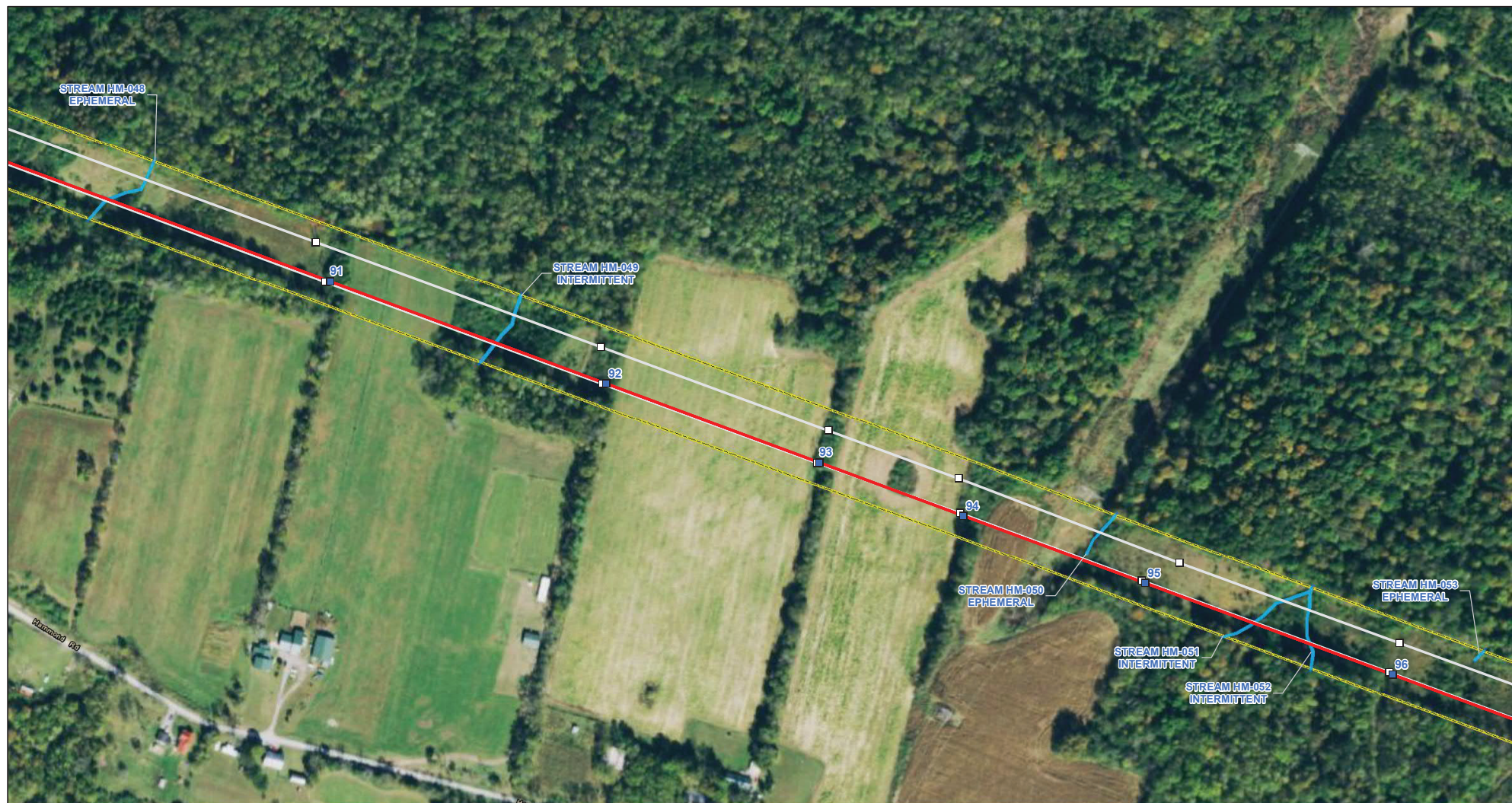


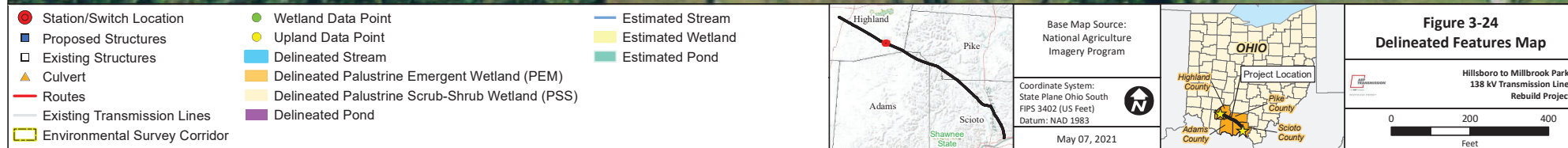
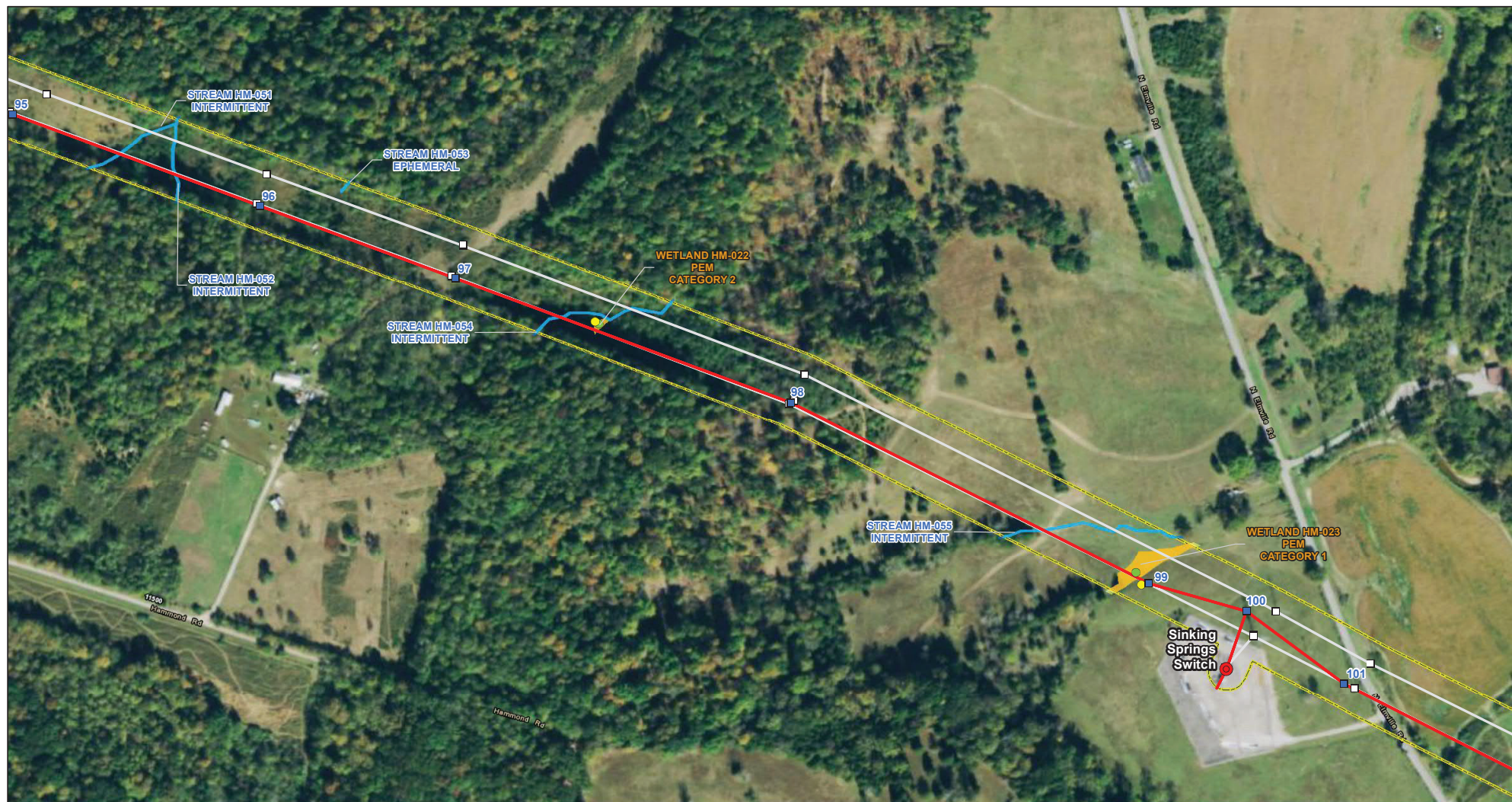
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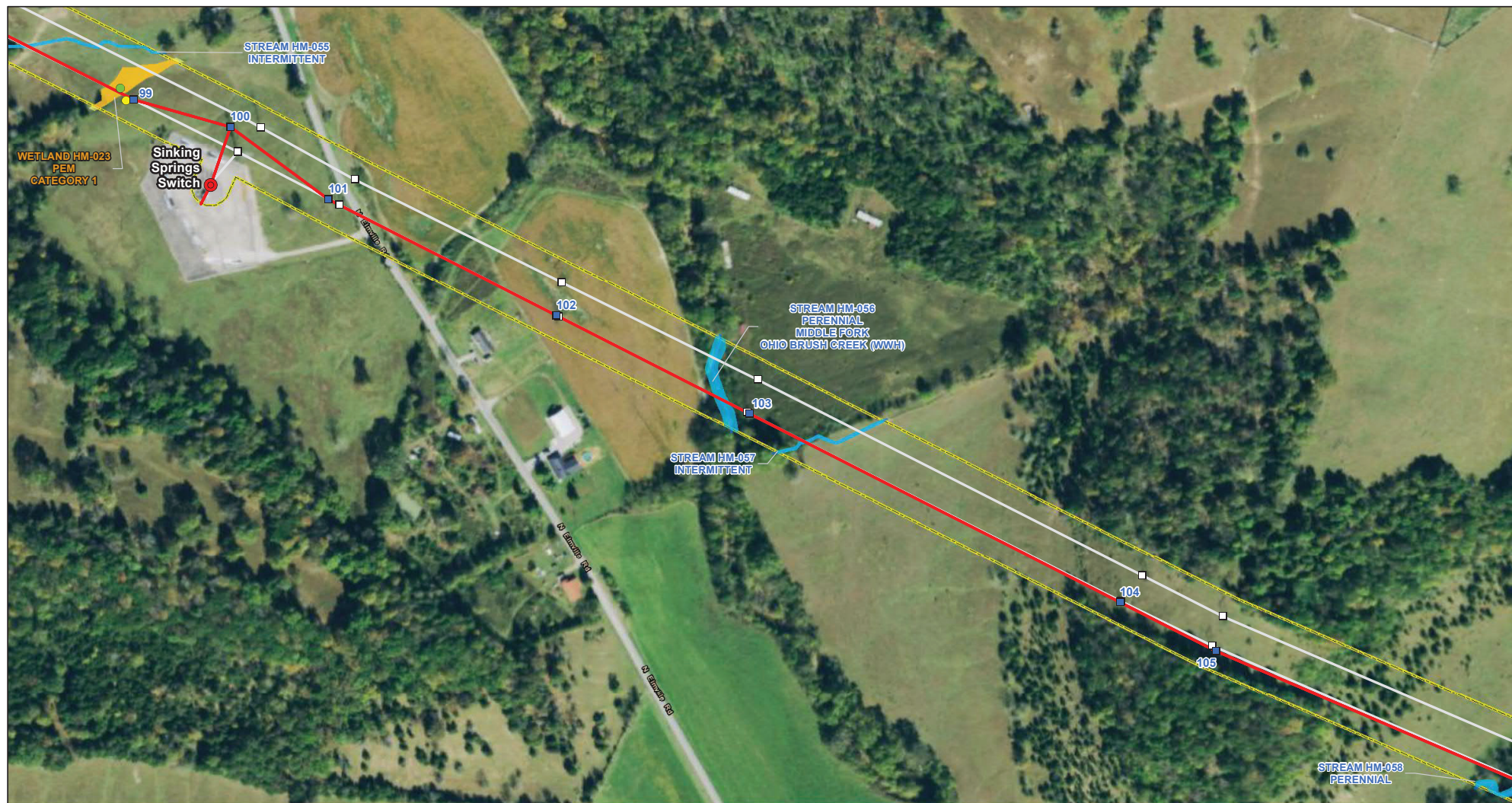




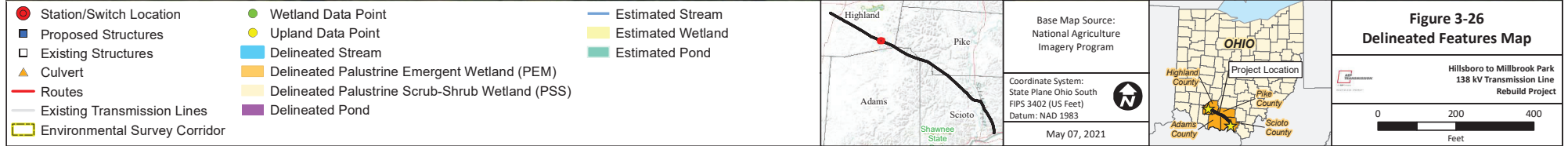


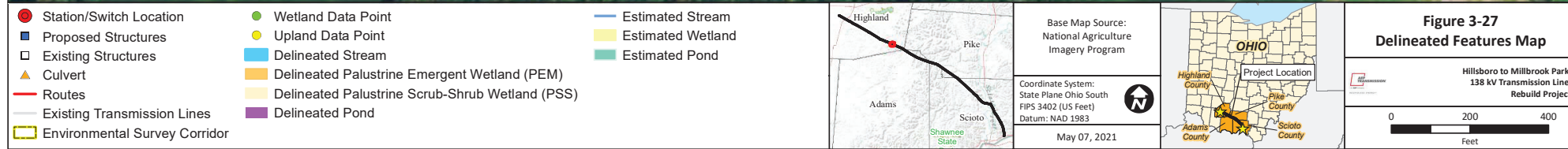
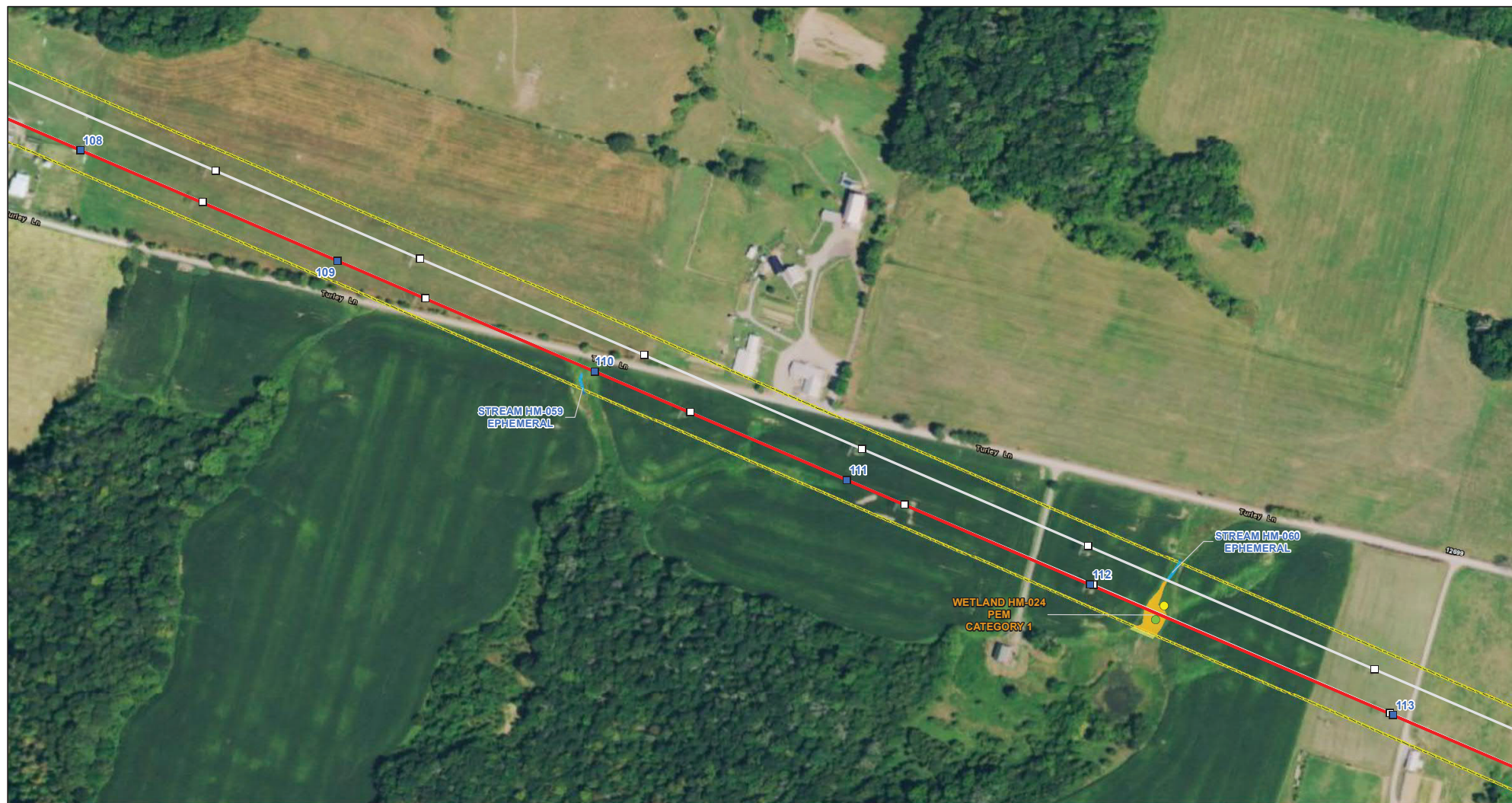


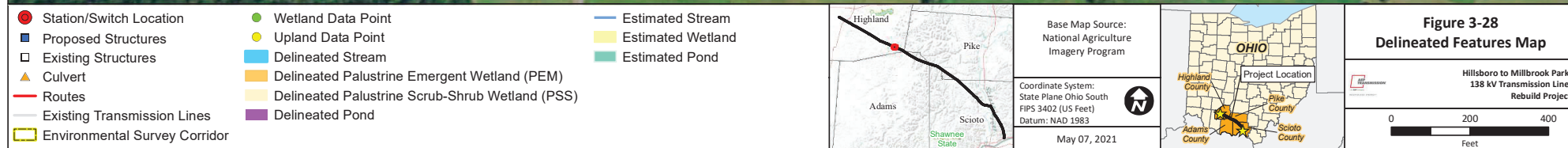


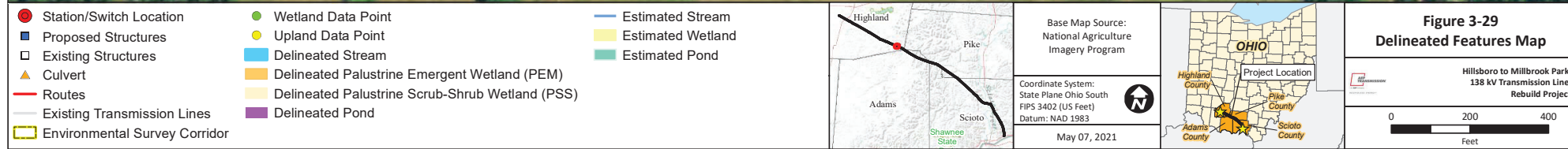
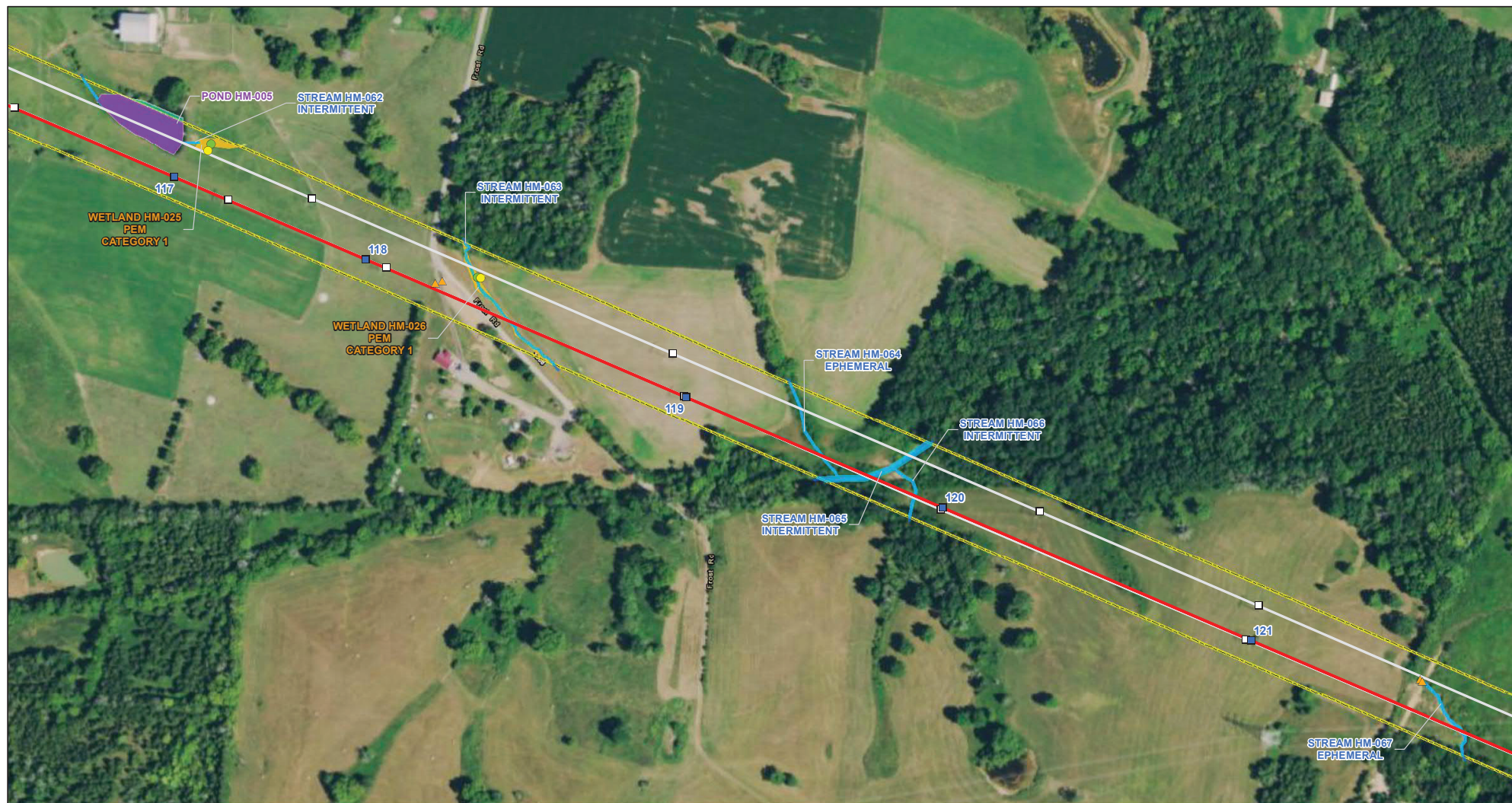


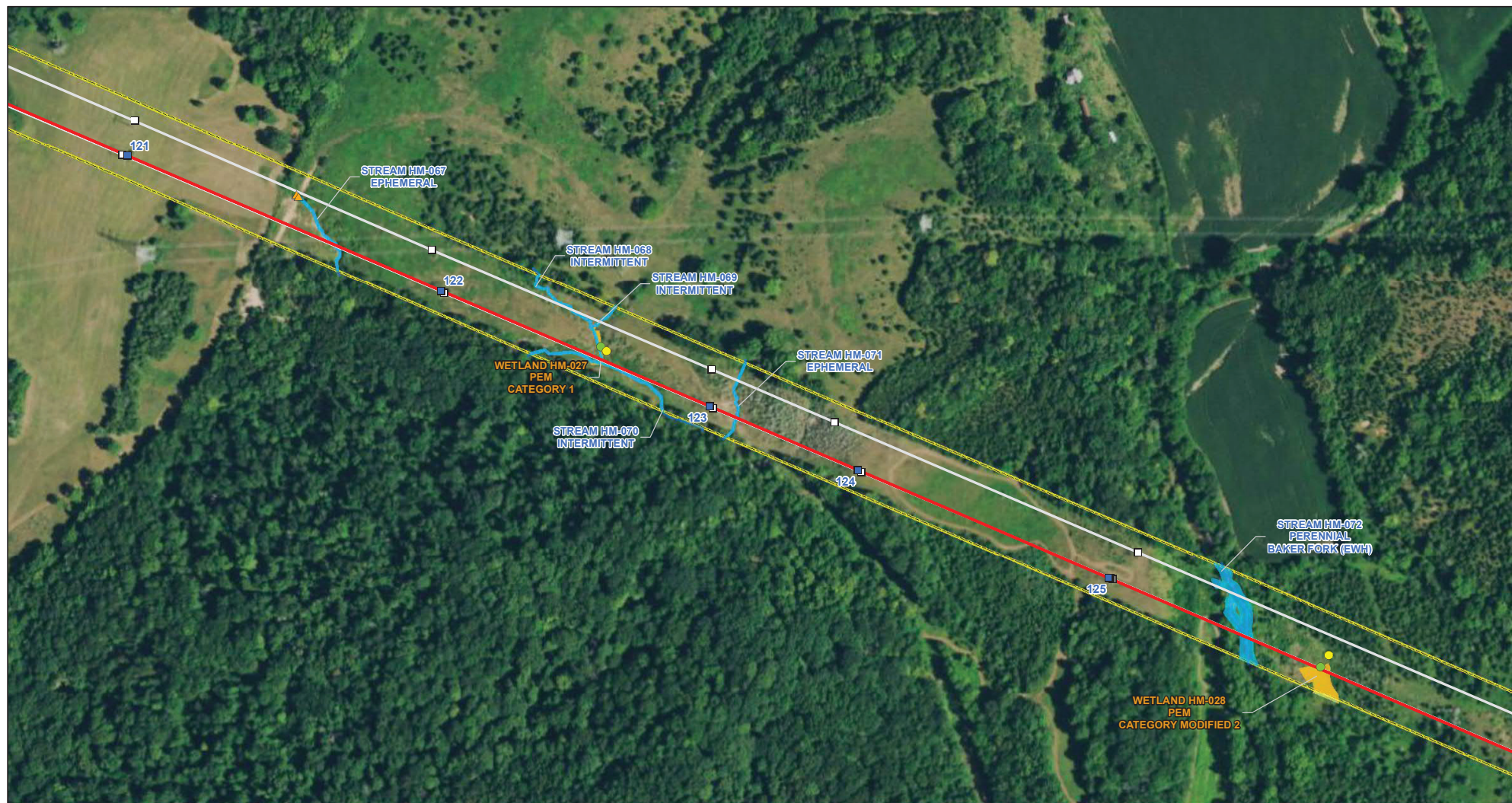
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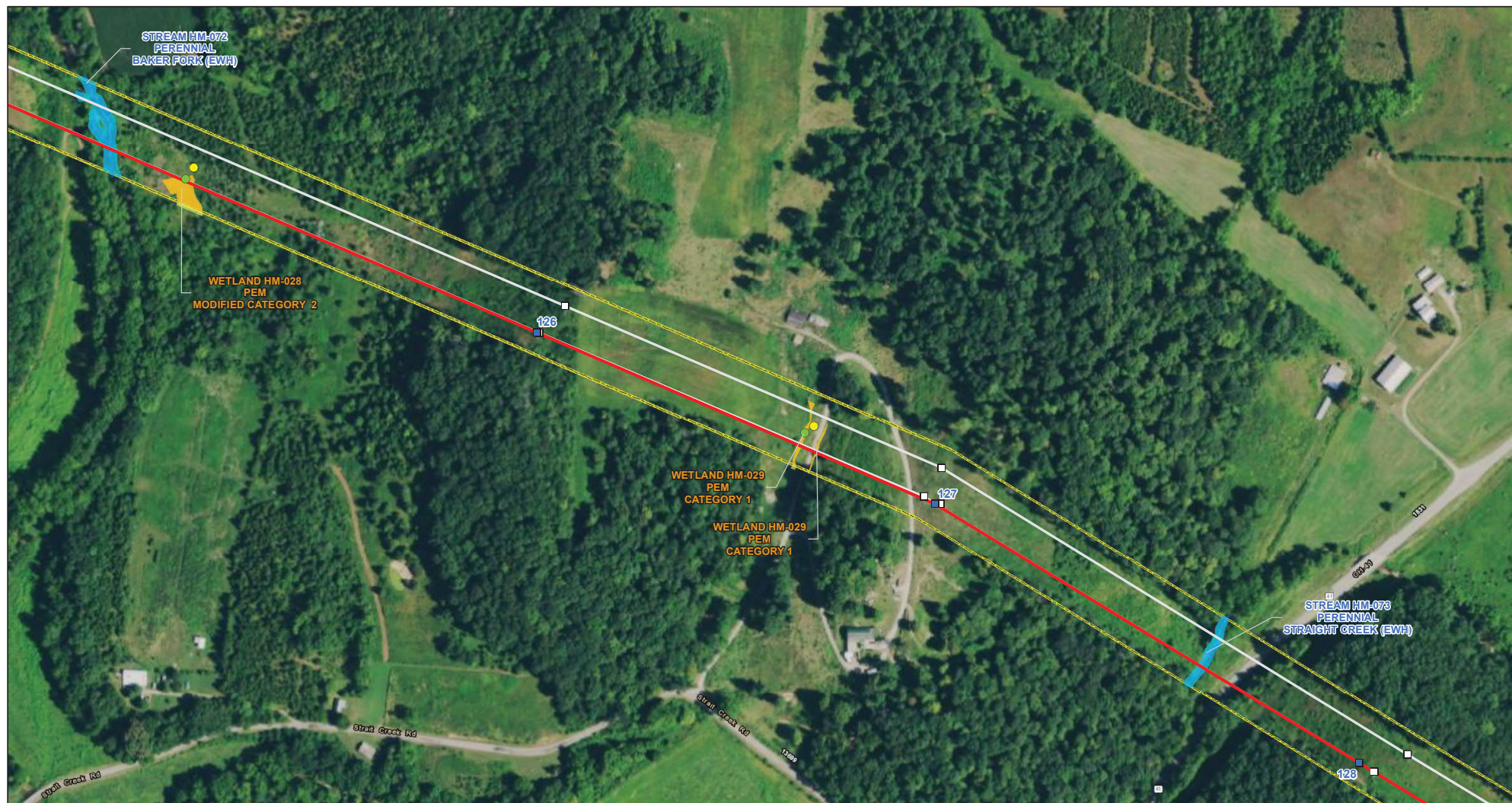




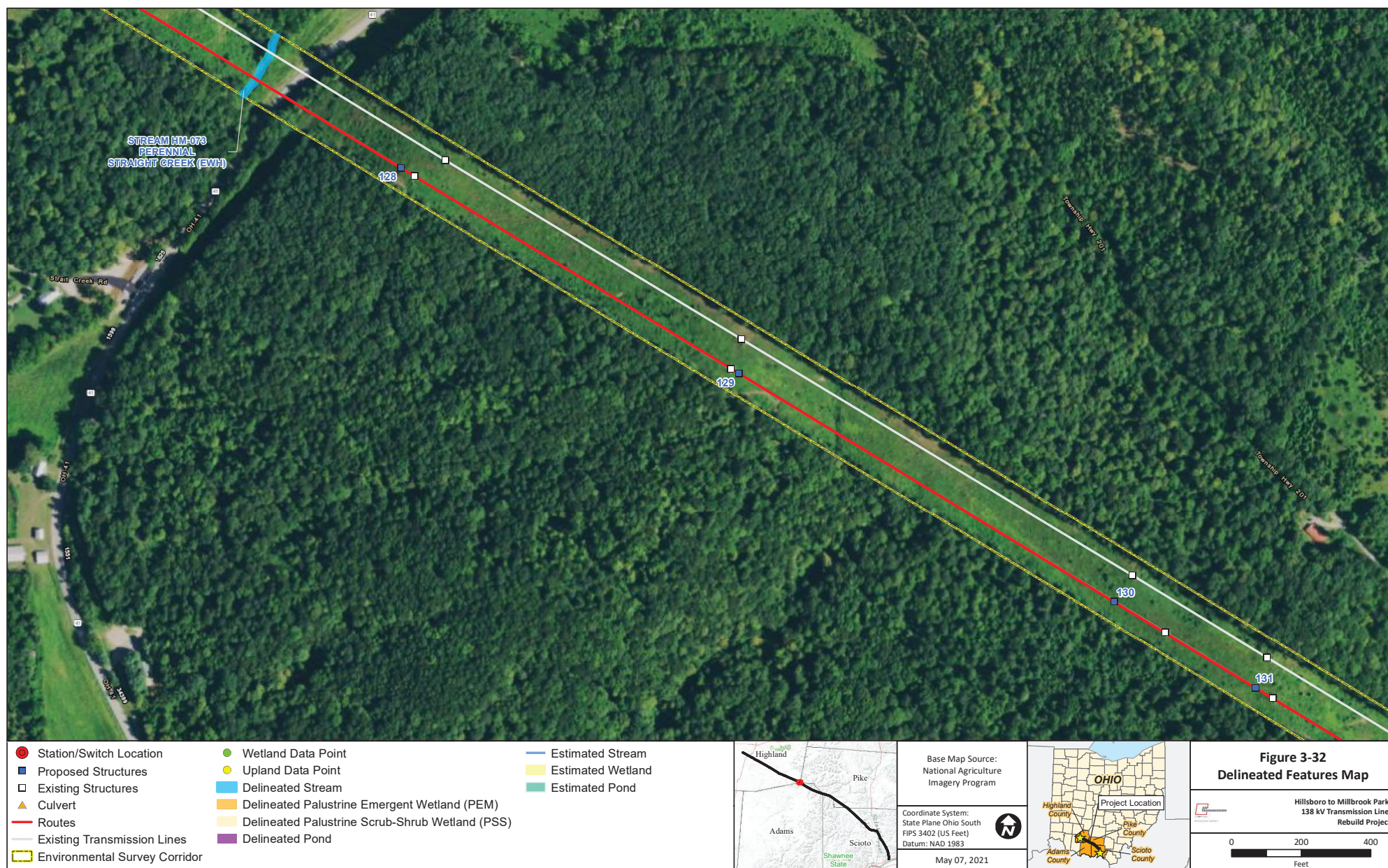


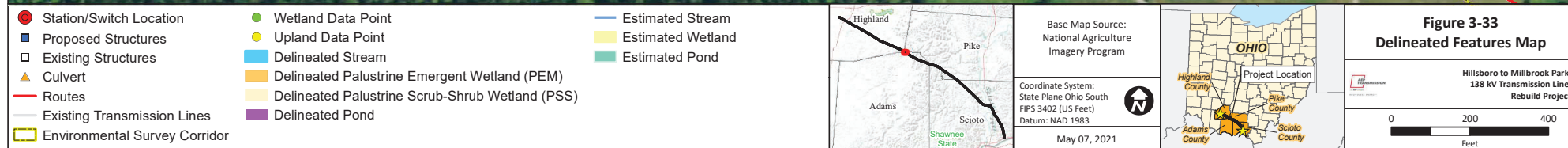


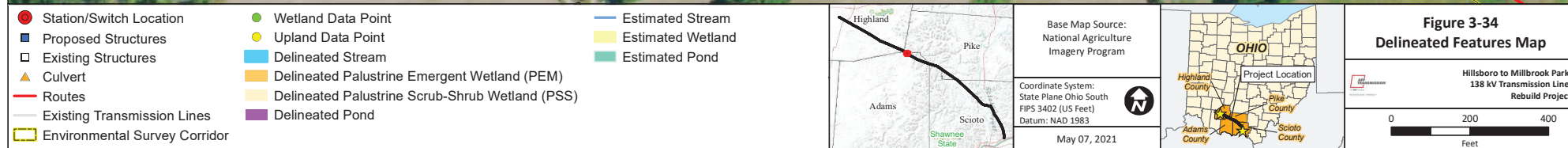
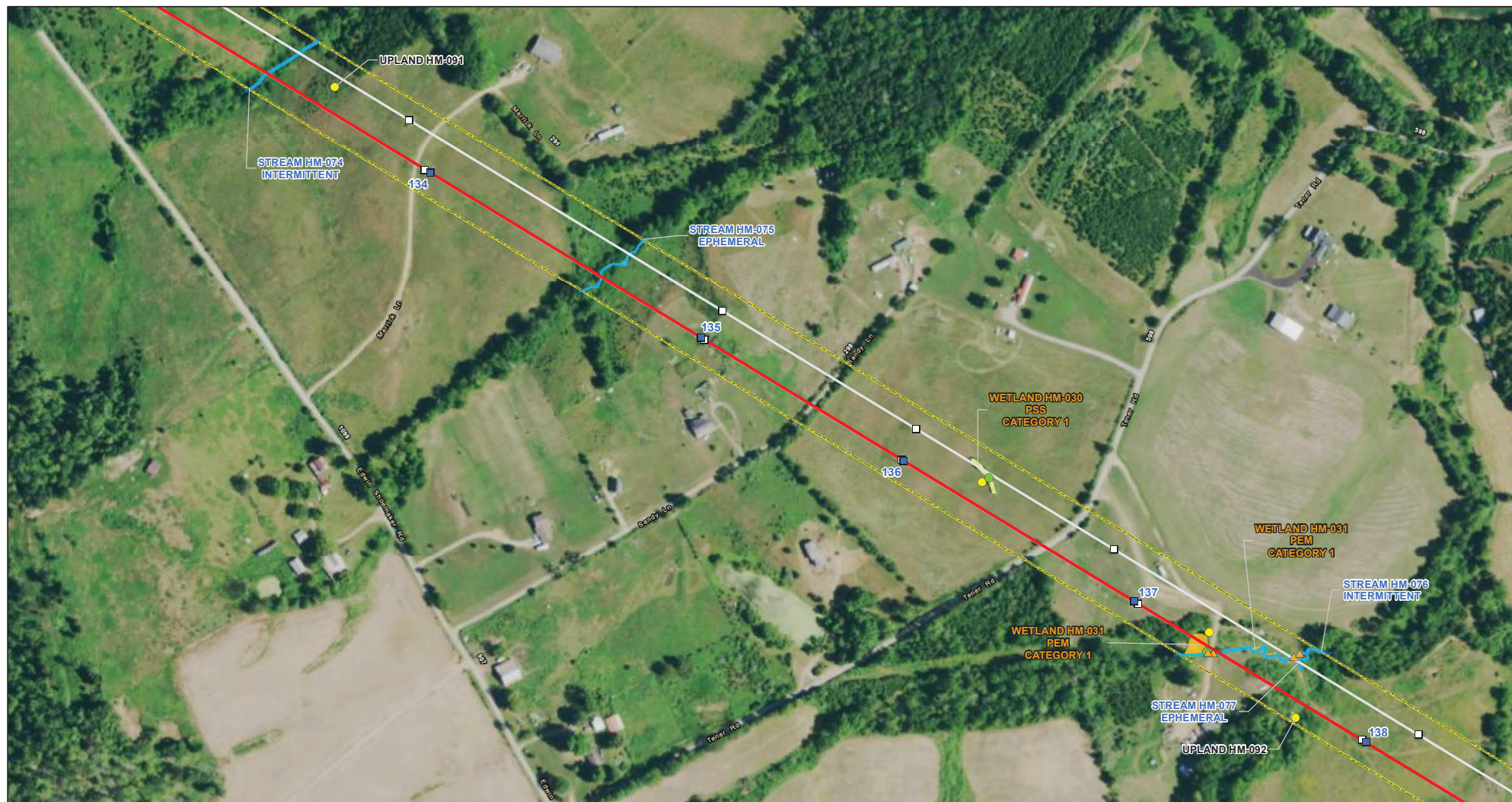
<ul style="list-style-type: none"> ● Station/Switch Location ■ Proposed Structures □ Existing Structures ▲ Culvert — Routes — Existing Transmission Lines ▭ Environmental Survey Corridor 	<ul style="list-style-type: none"> ● Wetland Data Point ● Upland Data Point — Delineated Stream — Delineated Palustrine Emergent Wetland (PEM) — Delineated Palustrine Scrub-Shrub Wetland (PSS) — Delineated Pond 	<ul style="list-style-type: none"> — Estimated Stream — Estimated Wetland — Estimated Pond 		<p>Base Map Source: National Agriculture Imagery Program</p> <p>Coordinate System: State Plane Ohio South FIPS 3402 (US Feet) Datum: NAD 1983</p> <p>May 07, 2021</p>		<p>Figure 3-30 Delineated Features Map</p> <p>Hillsboro to Millbrook Park 138 kV Transmission Line Rebuild Project</p> <p>0 200 400 Feet</p>
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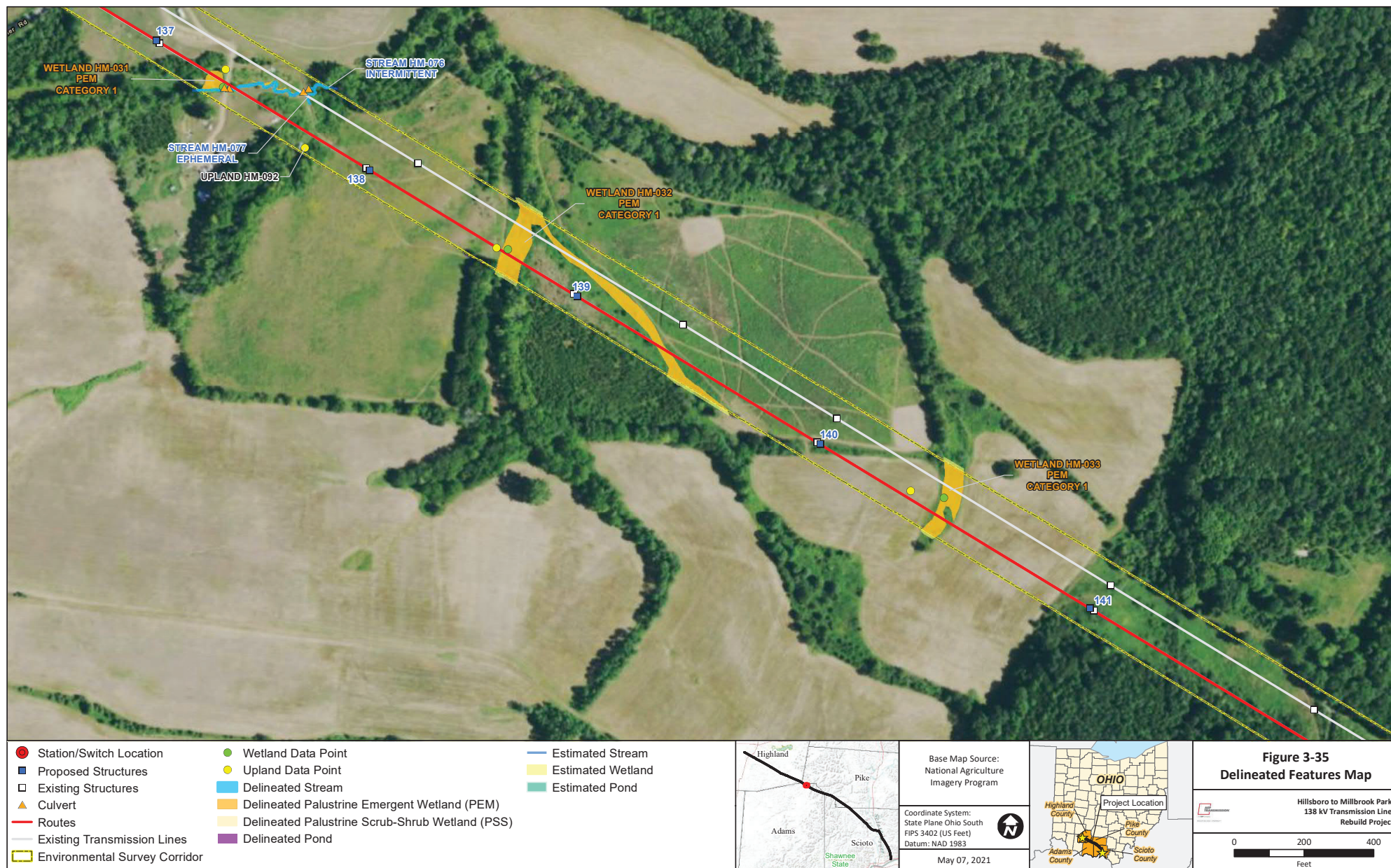


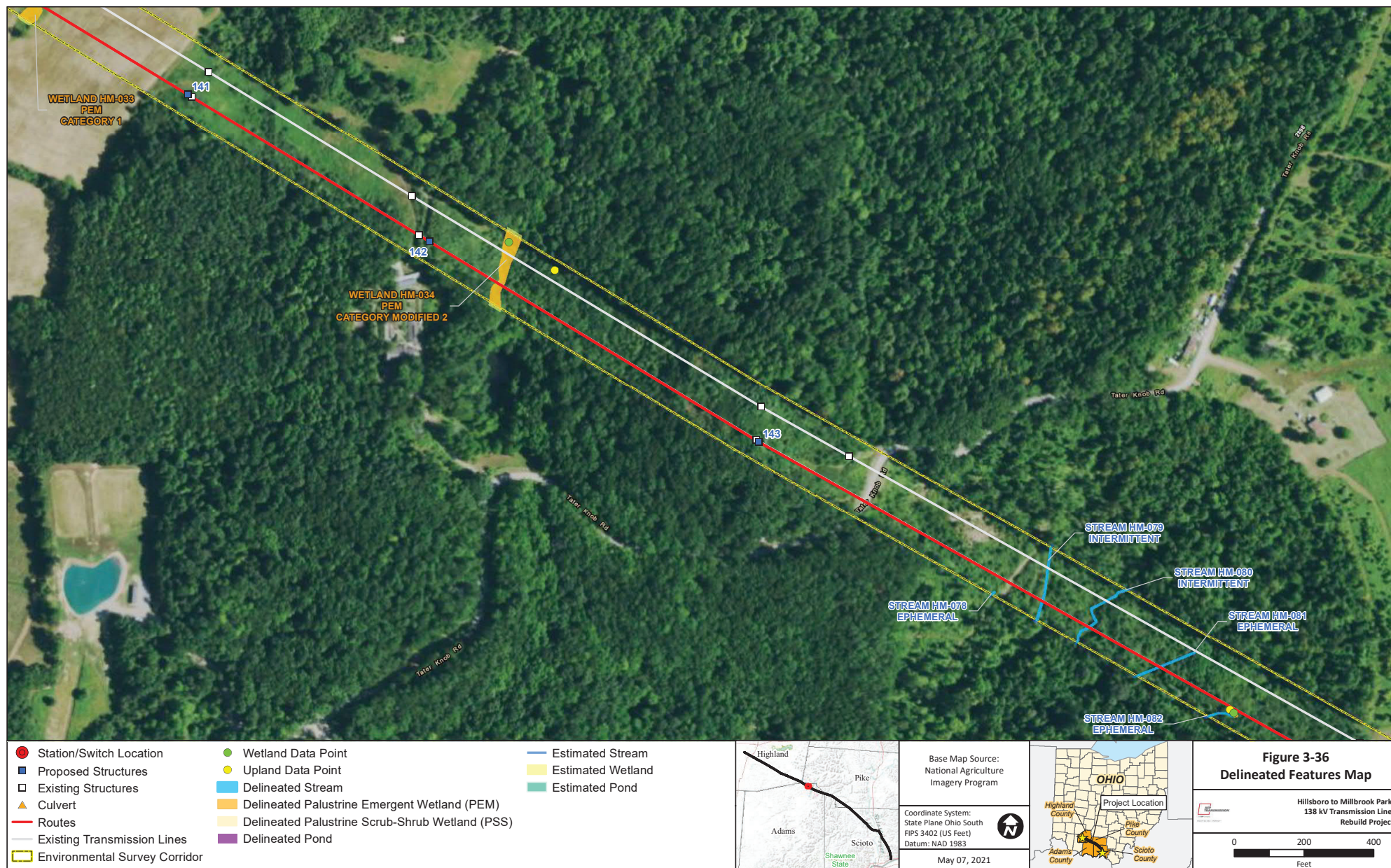
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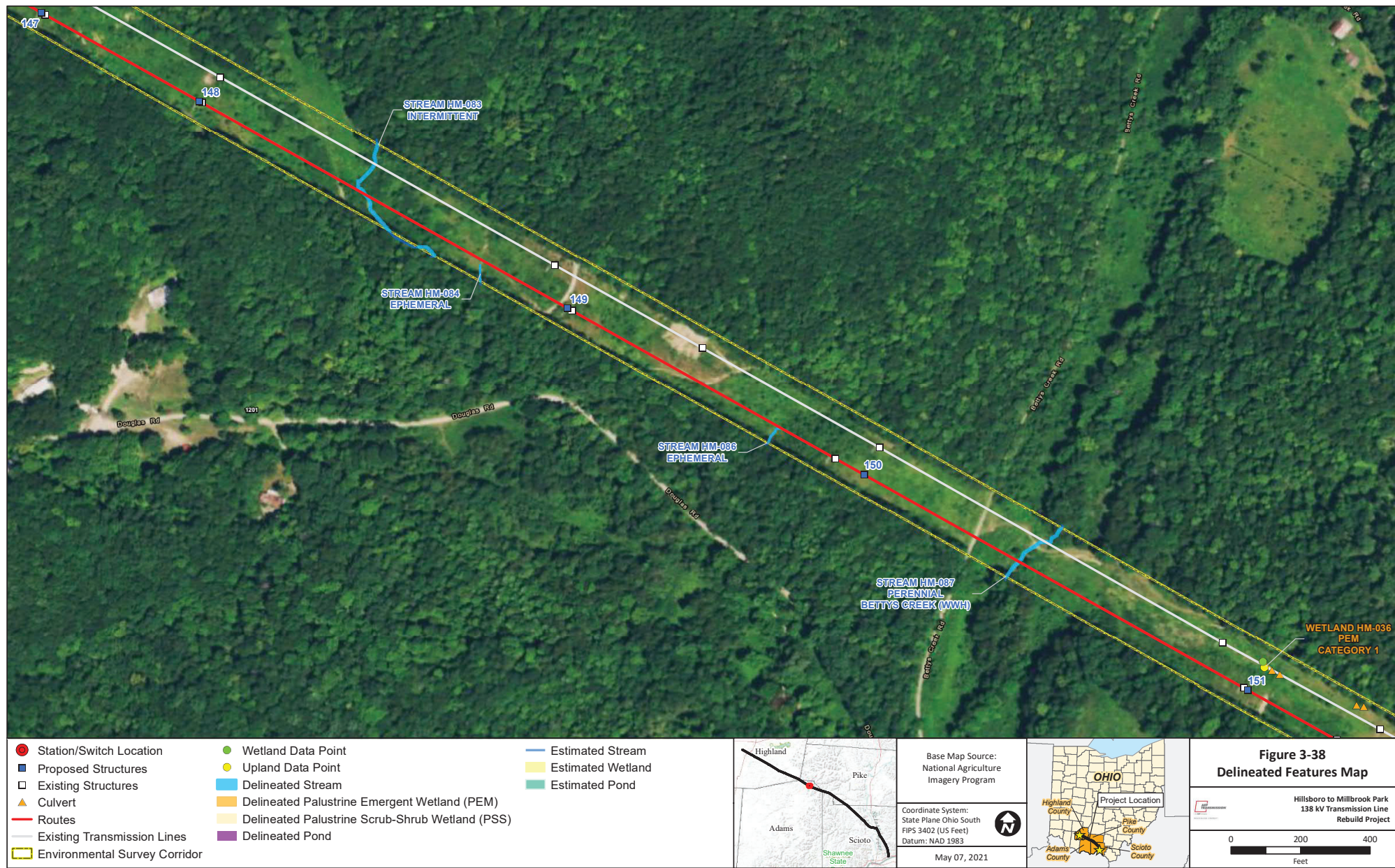


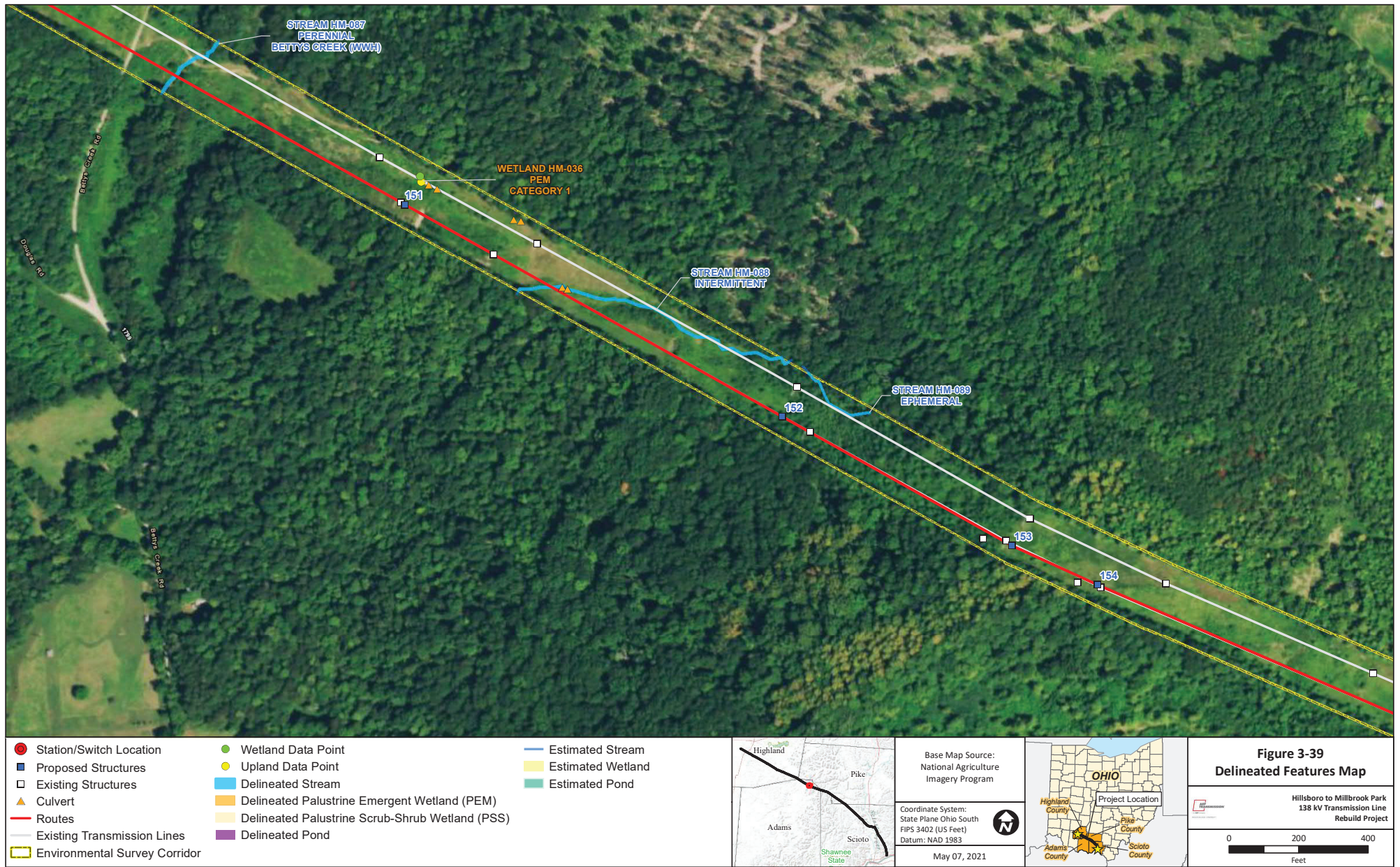






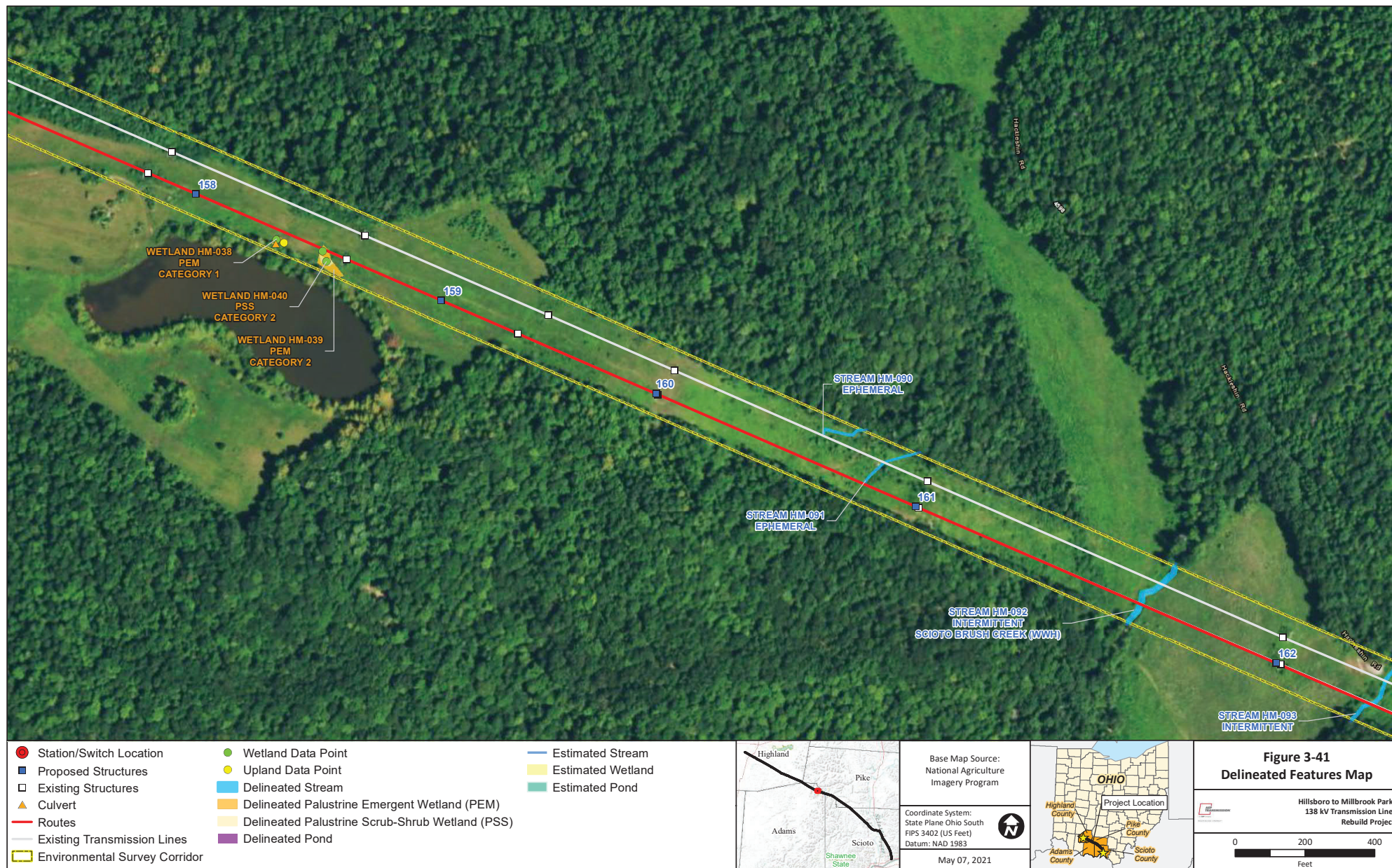
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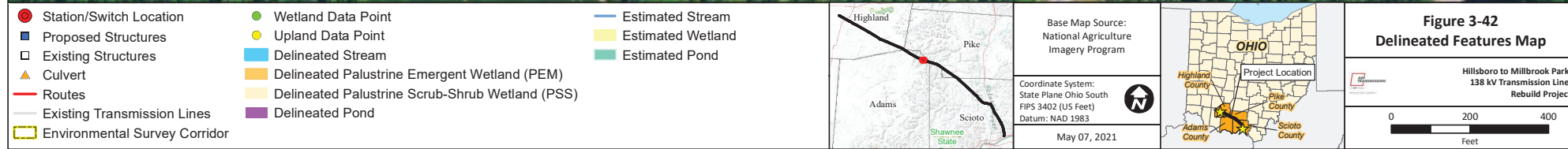
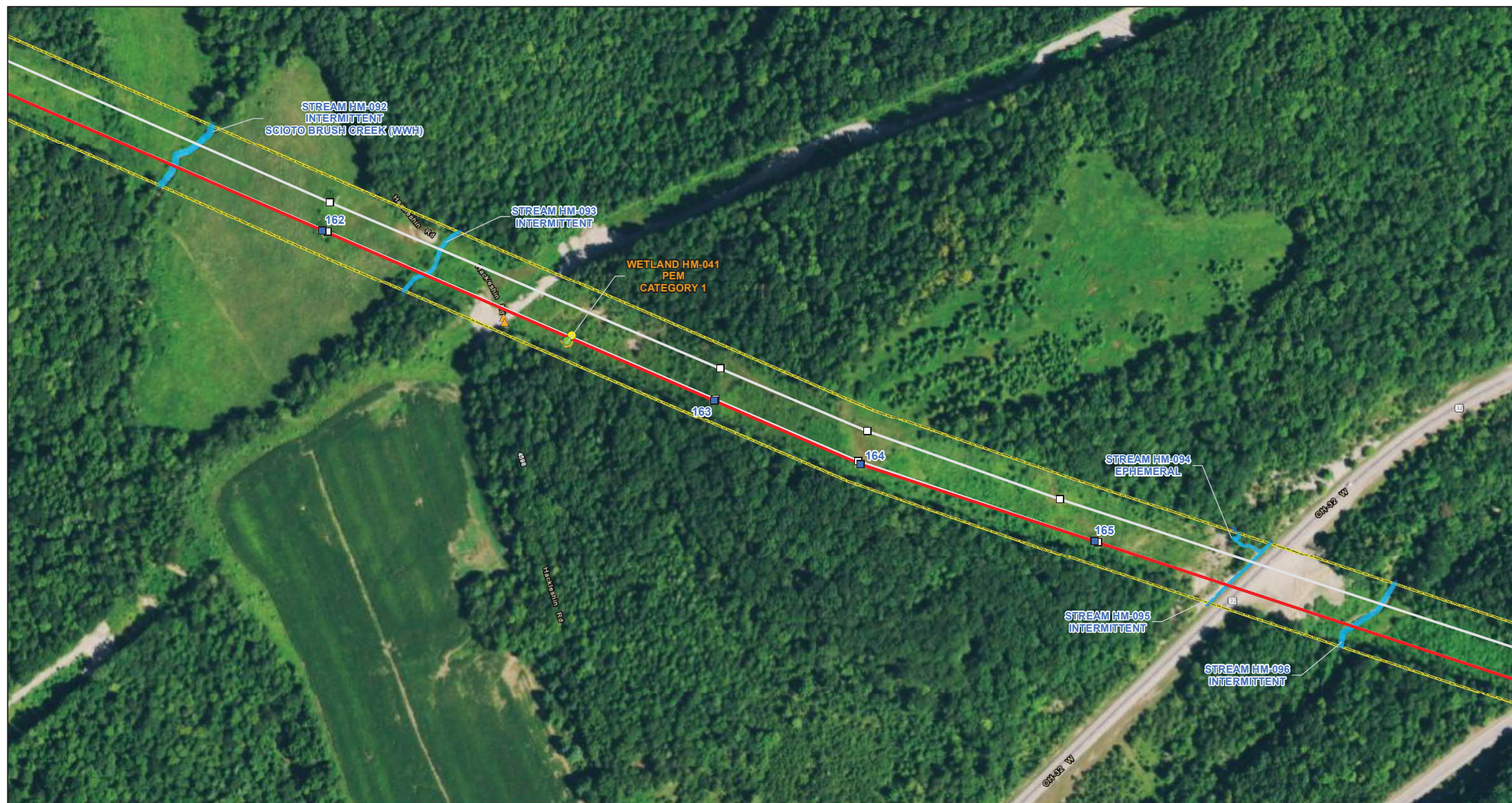


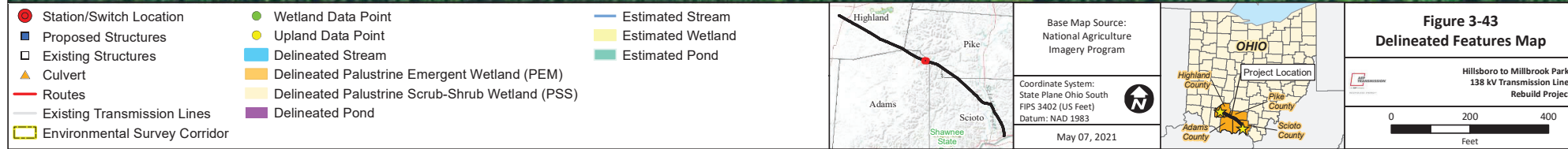


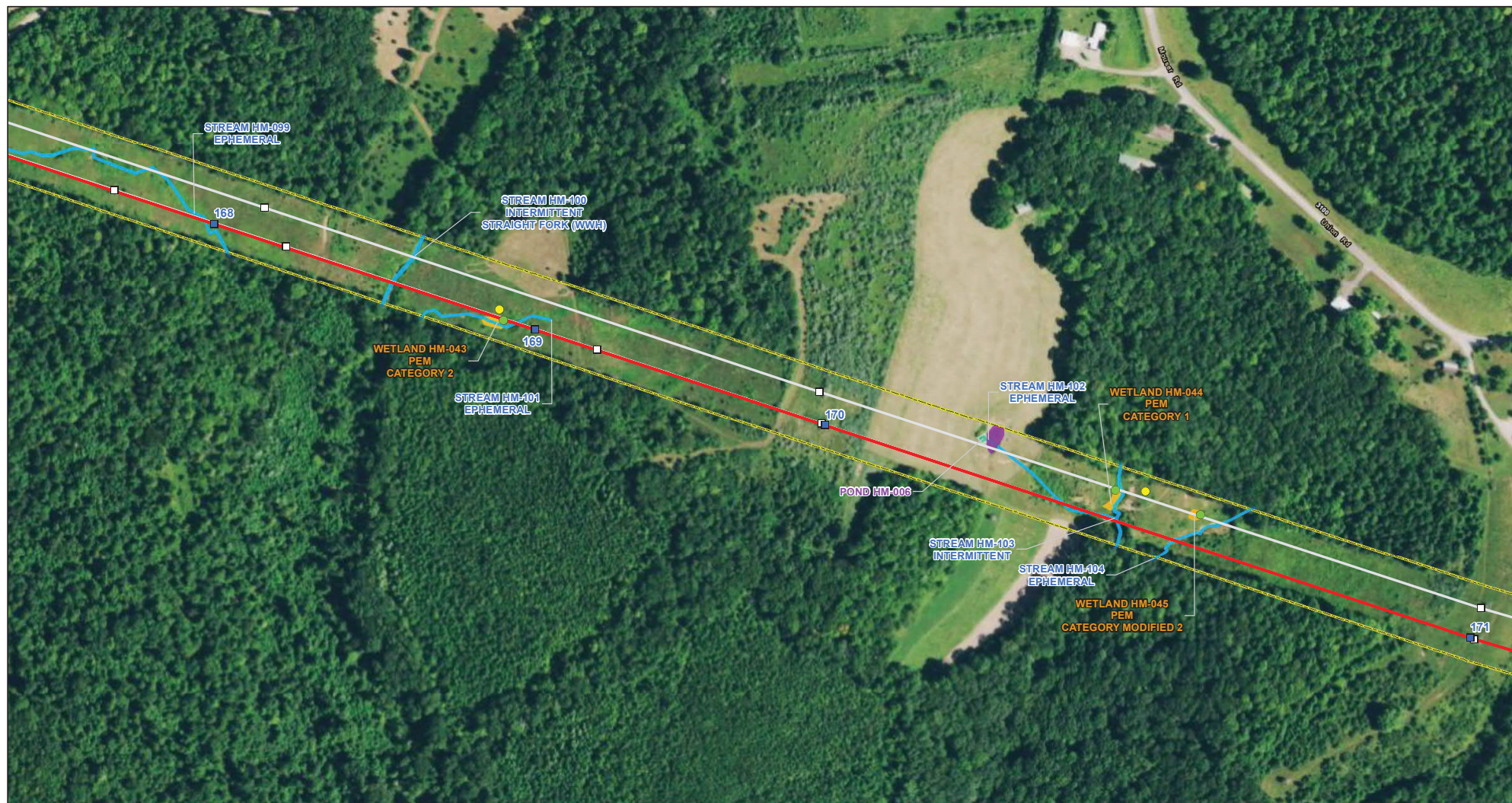


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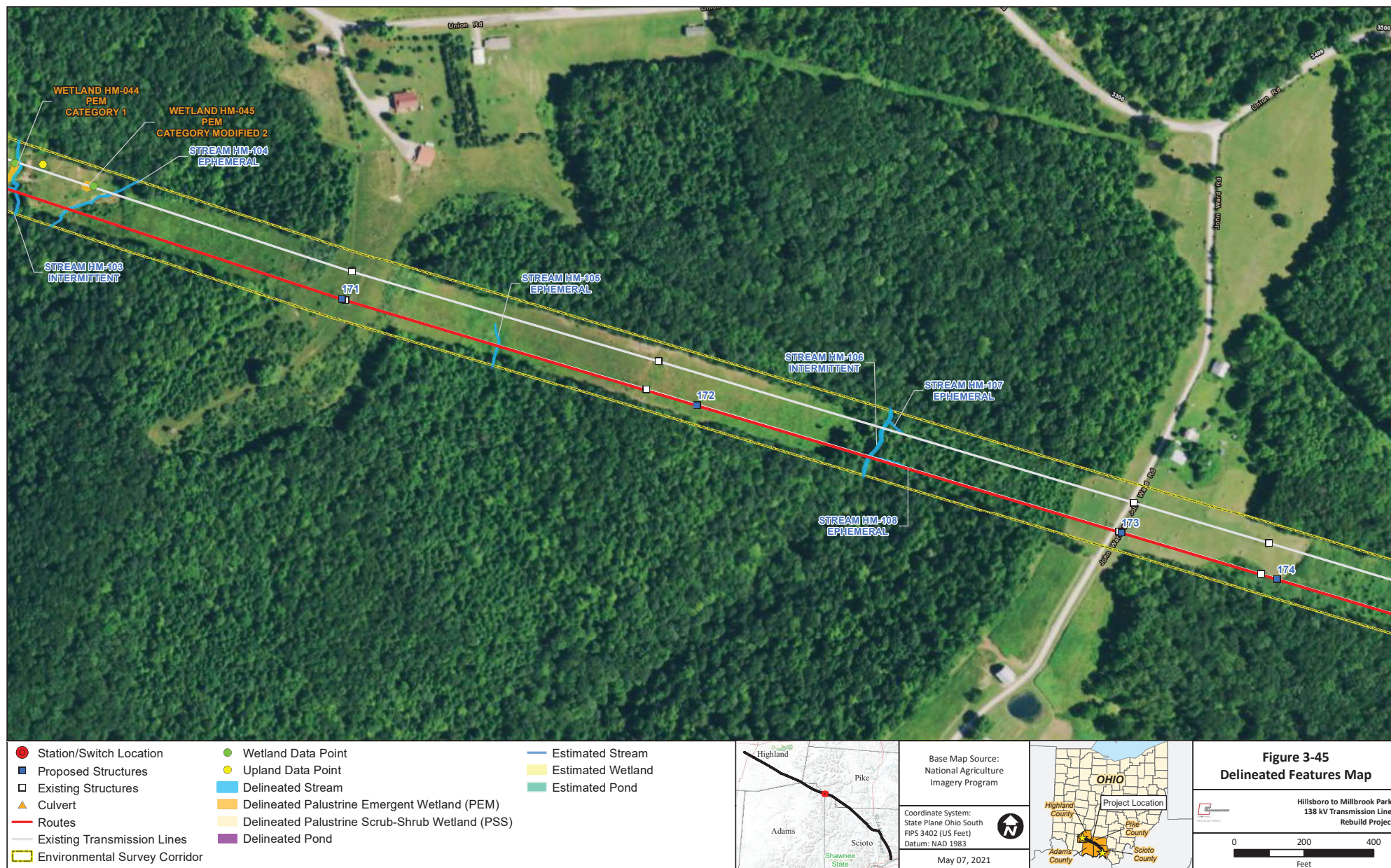


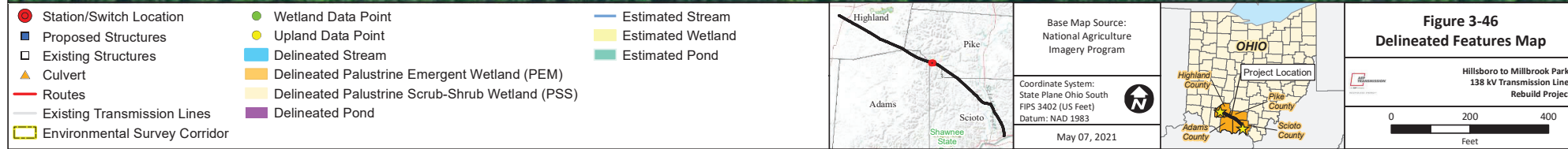
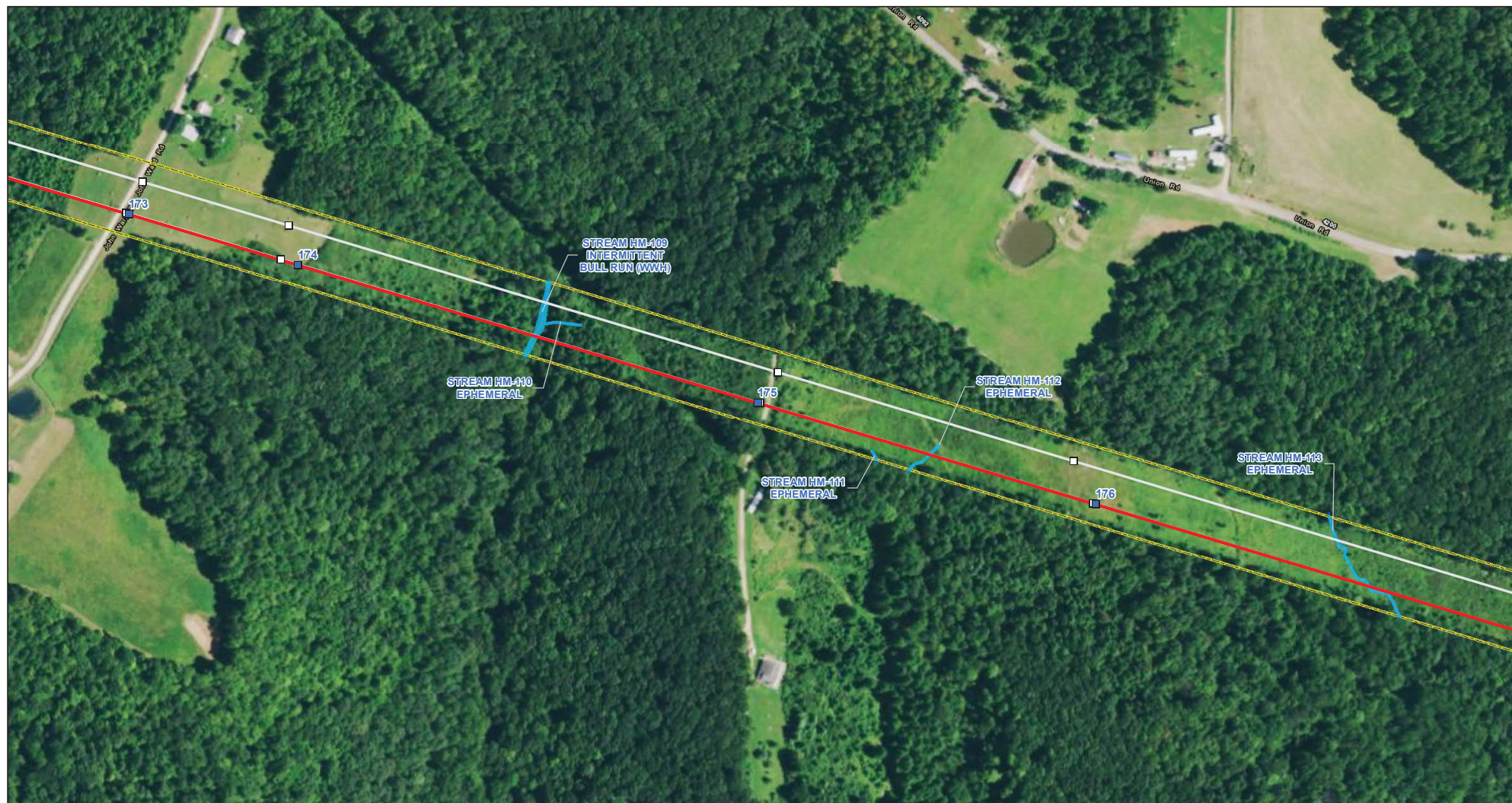


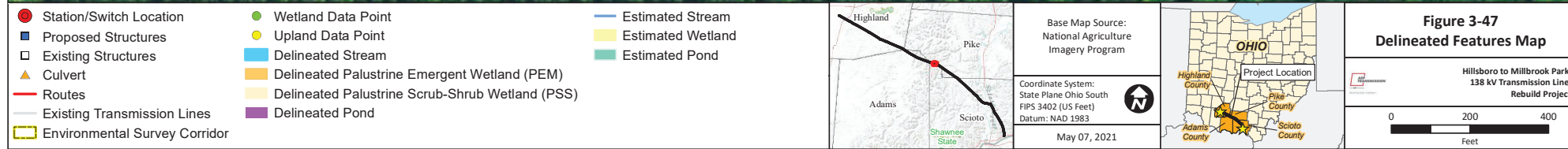


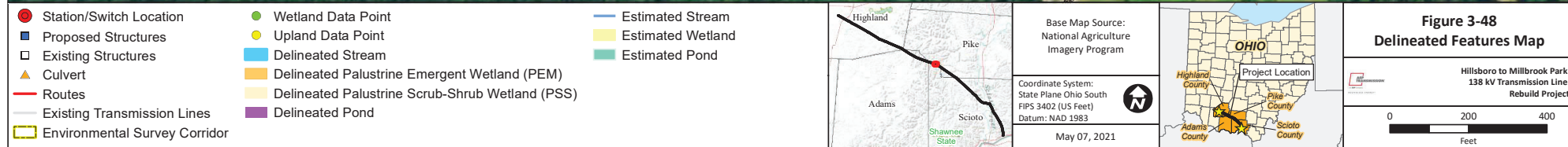


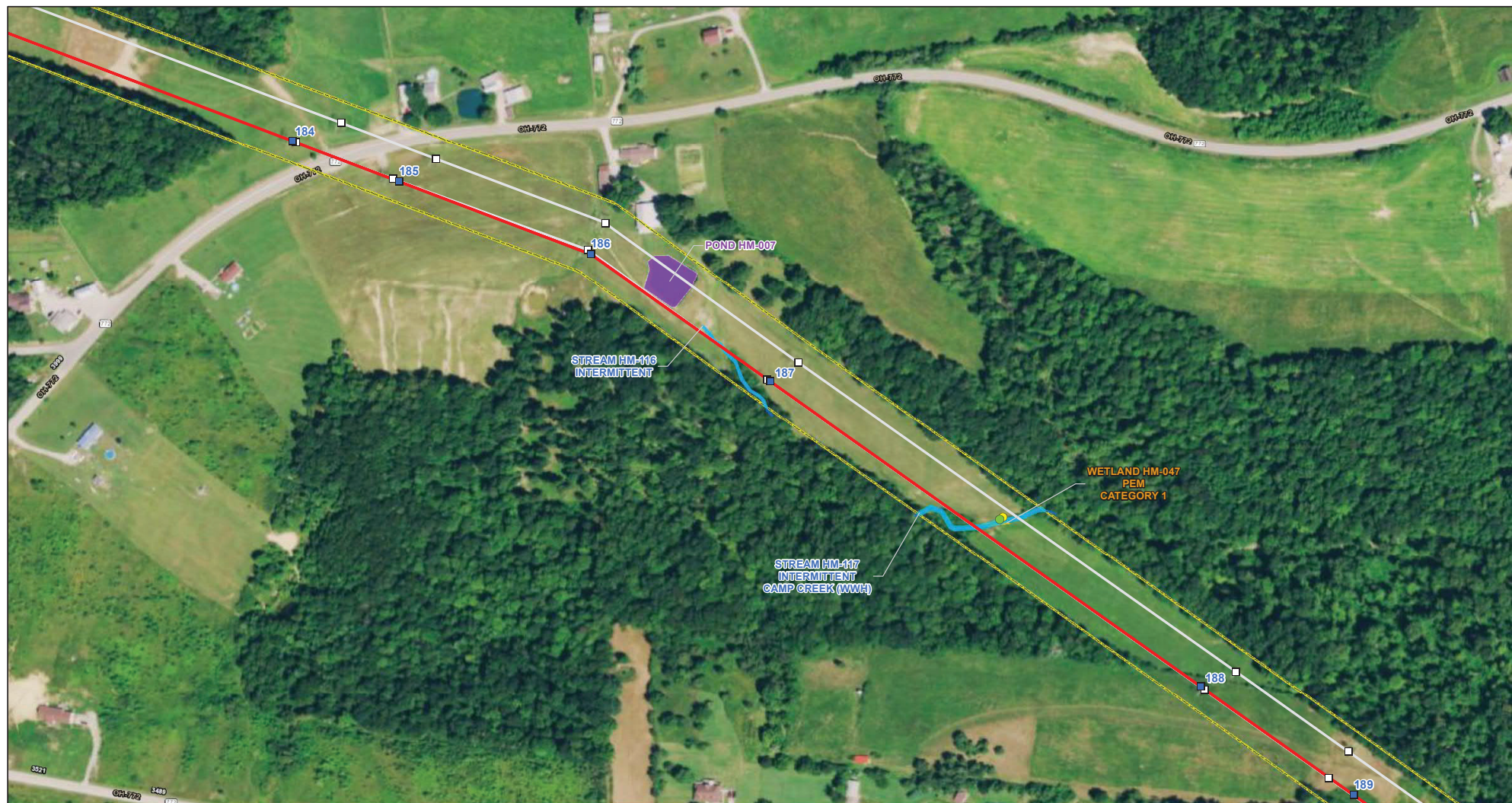
<ul style="list-style-type: none"> ● Station/Switch Location ■ Proposed Structures □ Existing Structures ▲ Culvert — Routes — Existing Transmission Lines ▭ Environmental Survey Corridor 	<ul style="list-style-type: none"> ● Wetland Data Point ● Upland Data Point — Delineated Stream — Delineated Palustrine Emergent Wetland (PEM) — Delineated Palustrine Scrub-Shrub Wetland (PSS) — Delineated Pond 	<ul style="list-style-type: none"> — Estimated Stream — Estimated Wetland — Estimated Pond 		<p>Base Map Source: National Agriculture Imagery Program</p> <p>Coordinate System: State Plane Ohio South FIPS 3402 (US Feet) Datum: NAD 1983</p> <p>May 07, 2021</p>		<p>Figure 3-44 Delineated Features Map</p> <p>Hillsboro to Millbrook Park 138 kV Transmission Line Rebuild Project</p> <p>0 200 400 Feet</p>
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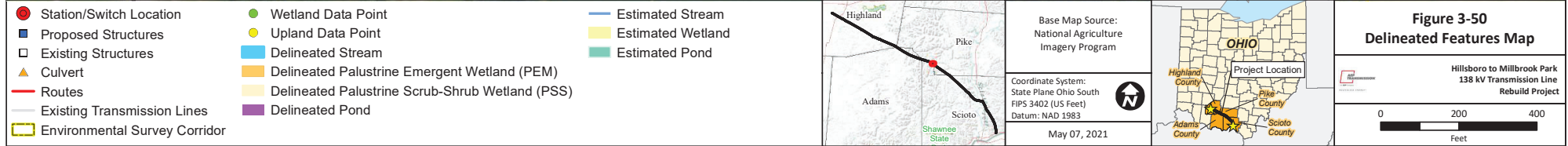


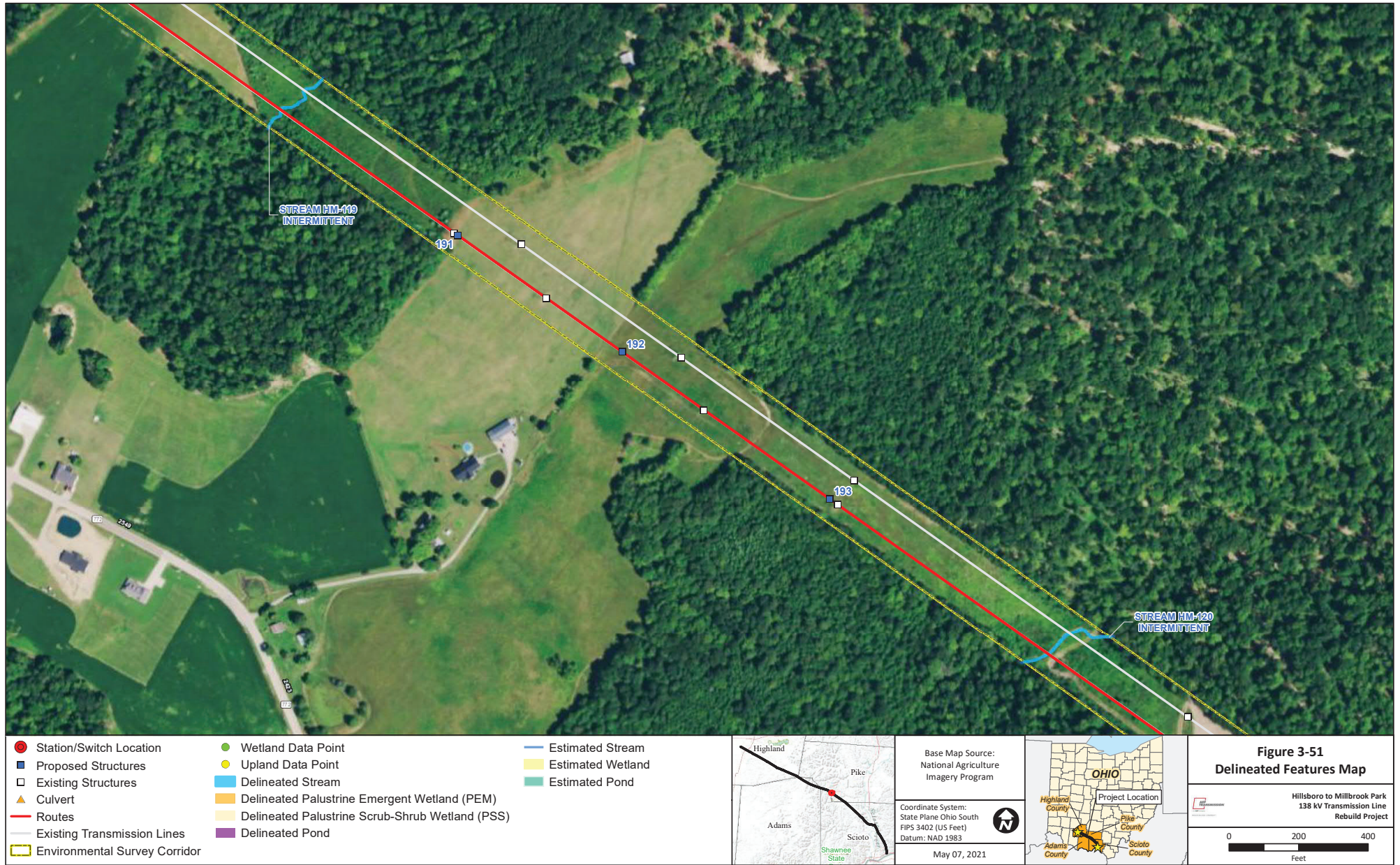


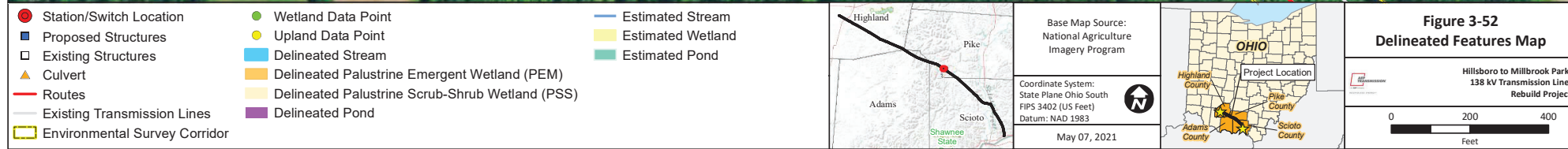


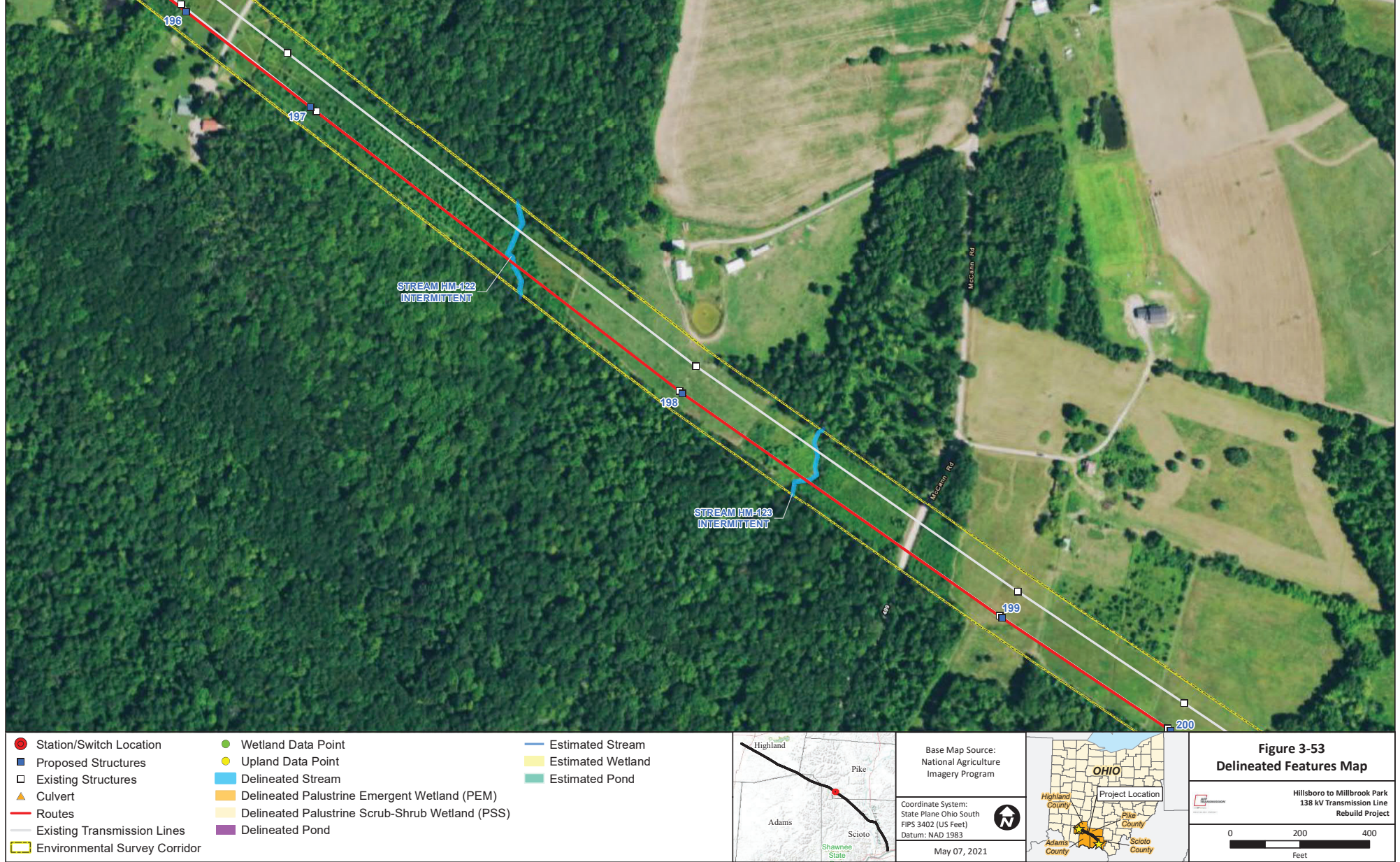


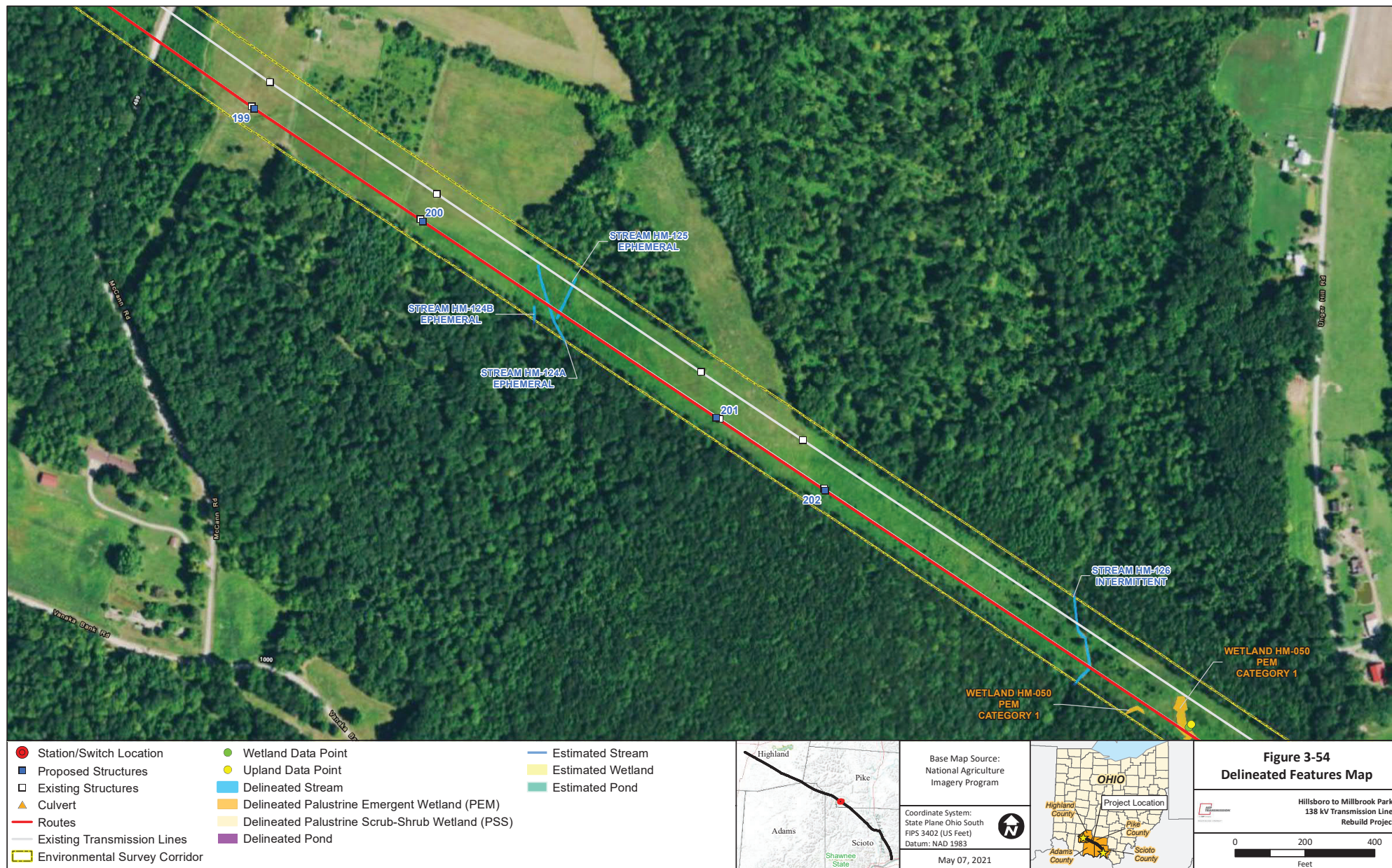
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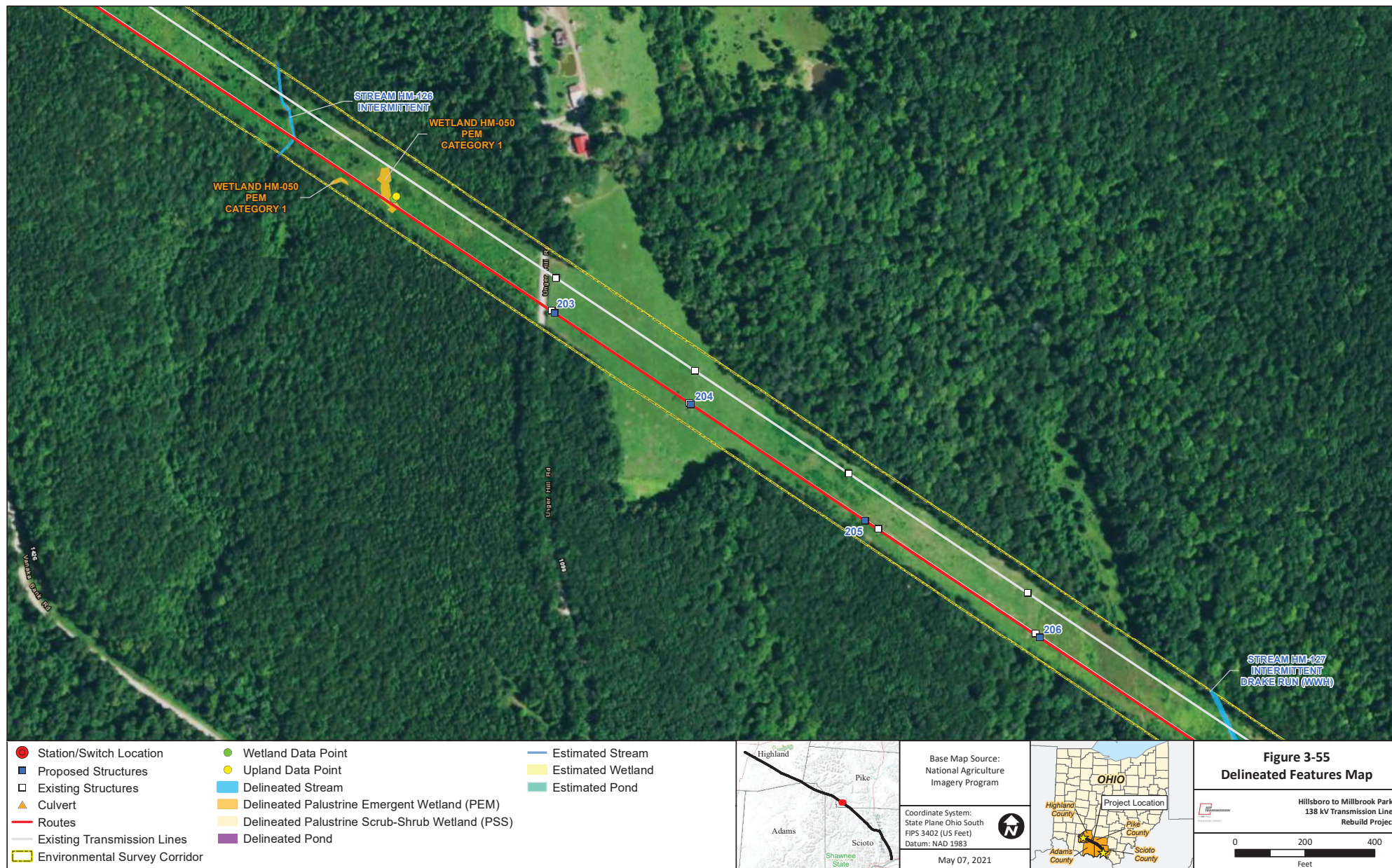


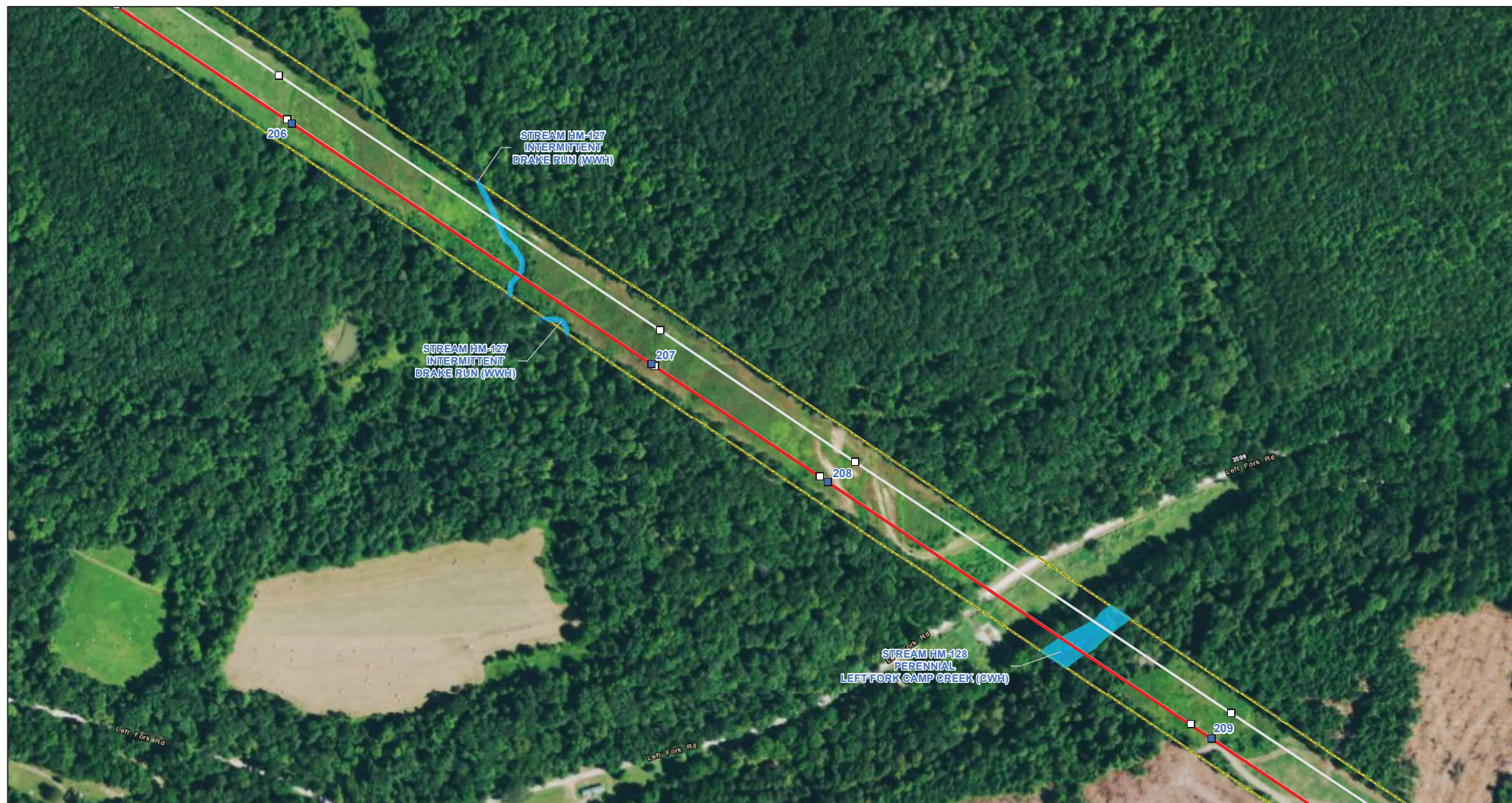






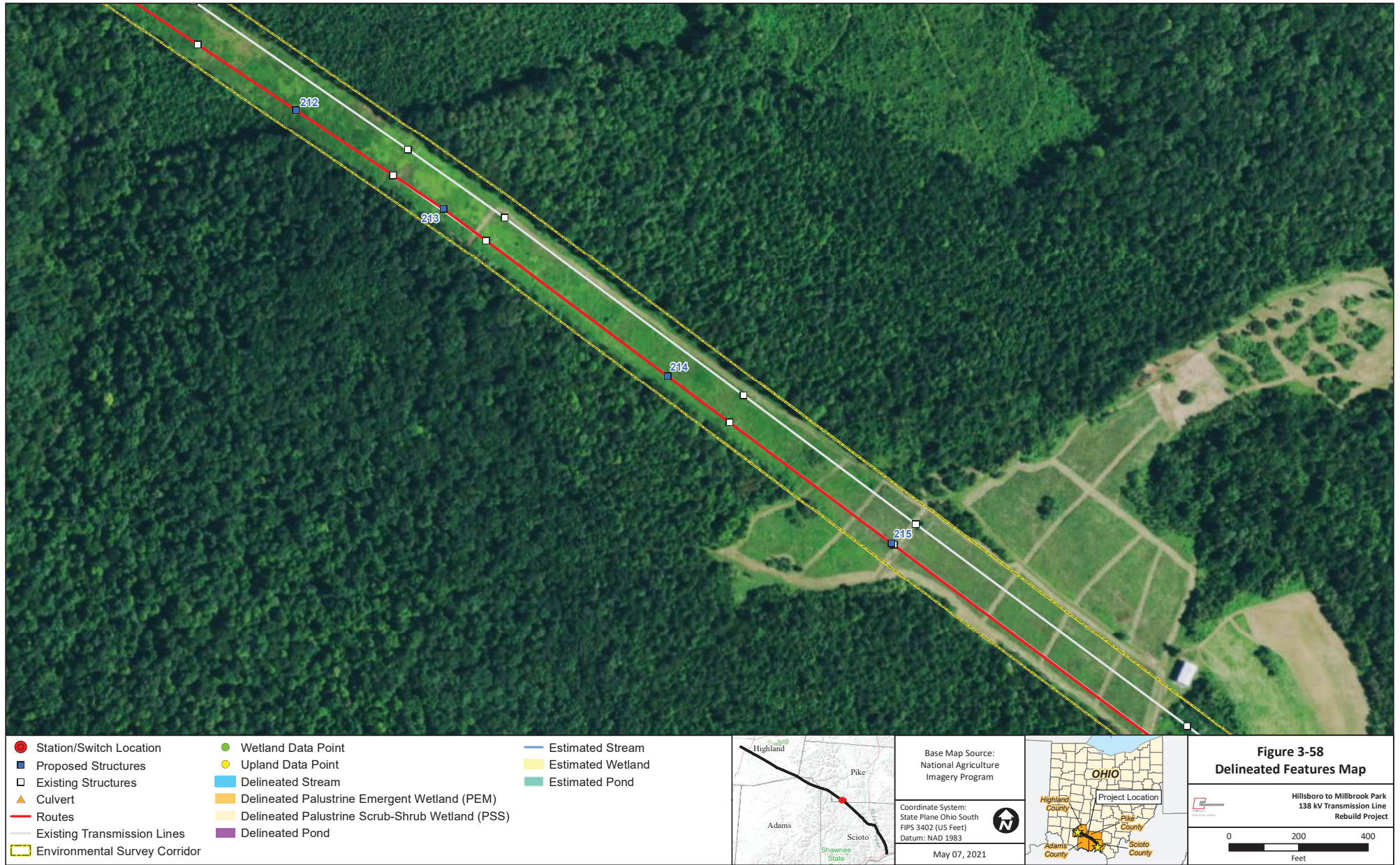


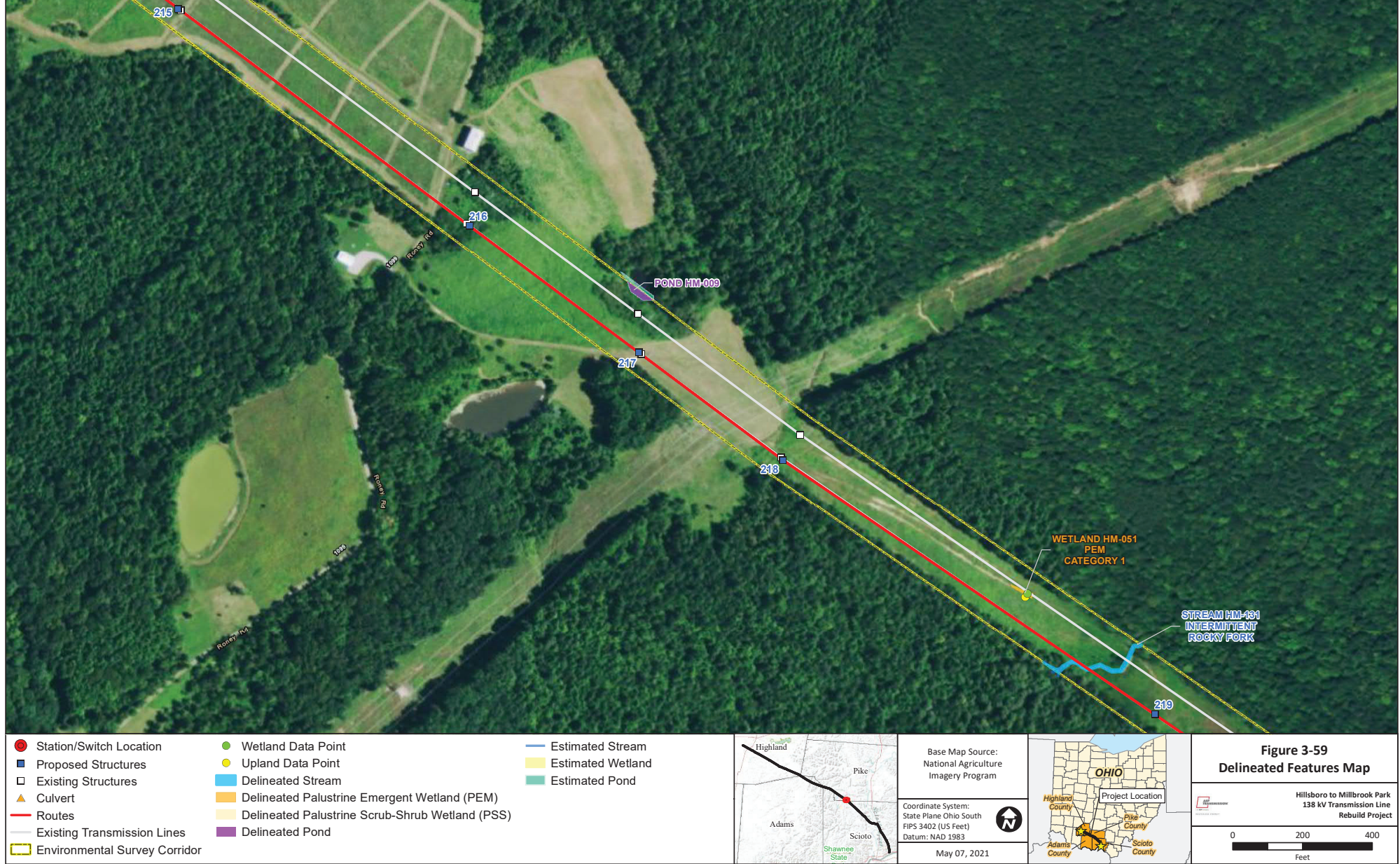




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Commission of Ohio Docketing Information System on**

1/17/2022 12:46:01 PM

in

Case No(s). 22-0010-EL-BLN

Summary: Letter of Notification Letter of Notification Part 3 electronically filed by
Hector Garcia-Santana on behalf of AEP Ohio Transmission Company, Inc.