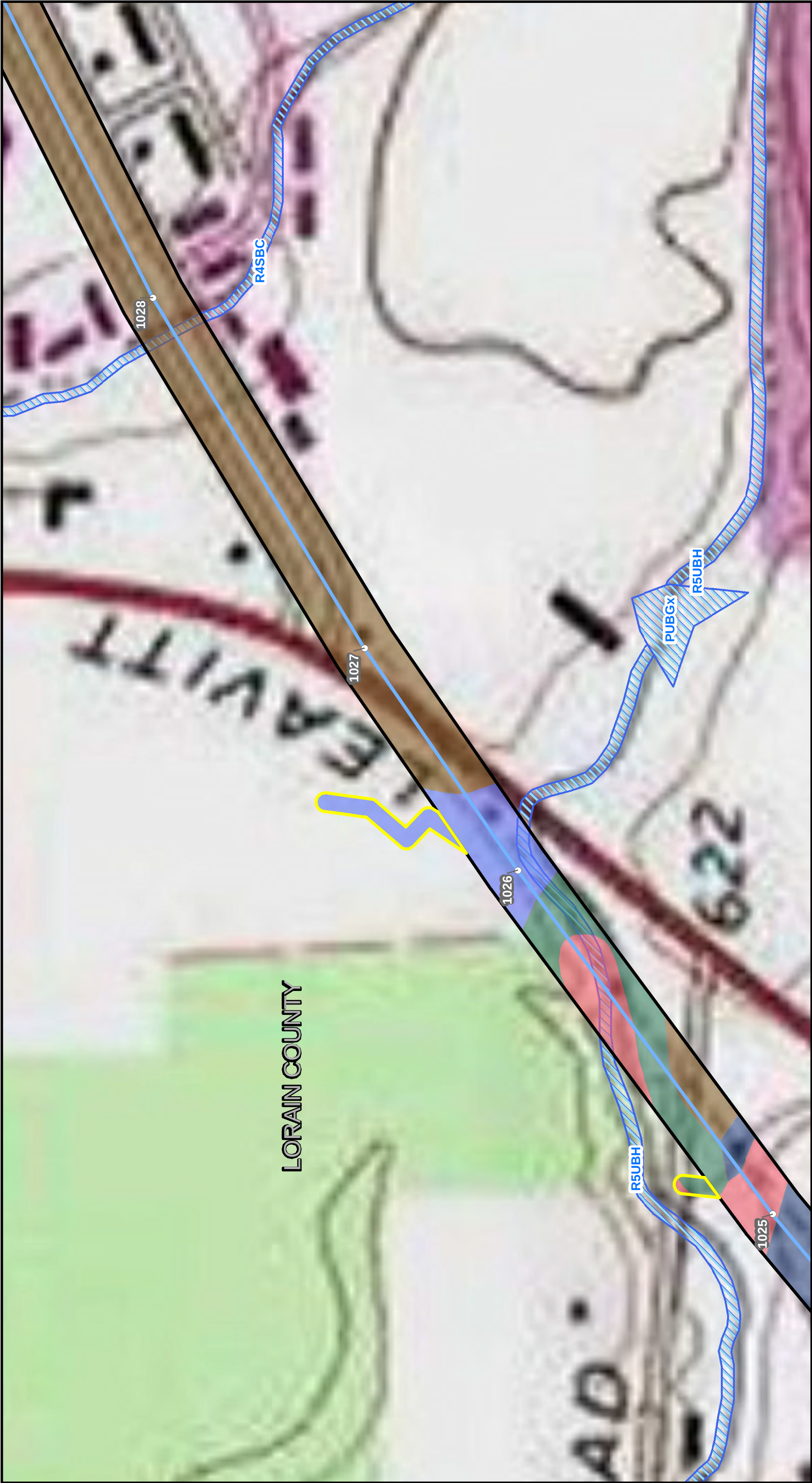




Legend

Existing Substation

Proposed Structure

Beaver-Brownhelm Junction Centerline

Brownhelm Junction-Black River Centerline

National Wetland Inventory (NWI)

Project 140-Foot Survey Boundary

Survey Area for Access Roads and Work Areas

EIB2

EIC2

MKA

Mir

Ch

Scale

0 200 400 Feet

North Arrow

BASE MAP SOURCE:
ArcGIS Online, USA Topo Maps

Project Information

Beaver-Brownhelm Junction-Black River 138 kV Transmission Line Rebuild Project

FIGURE 2R

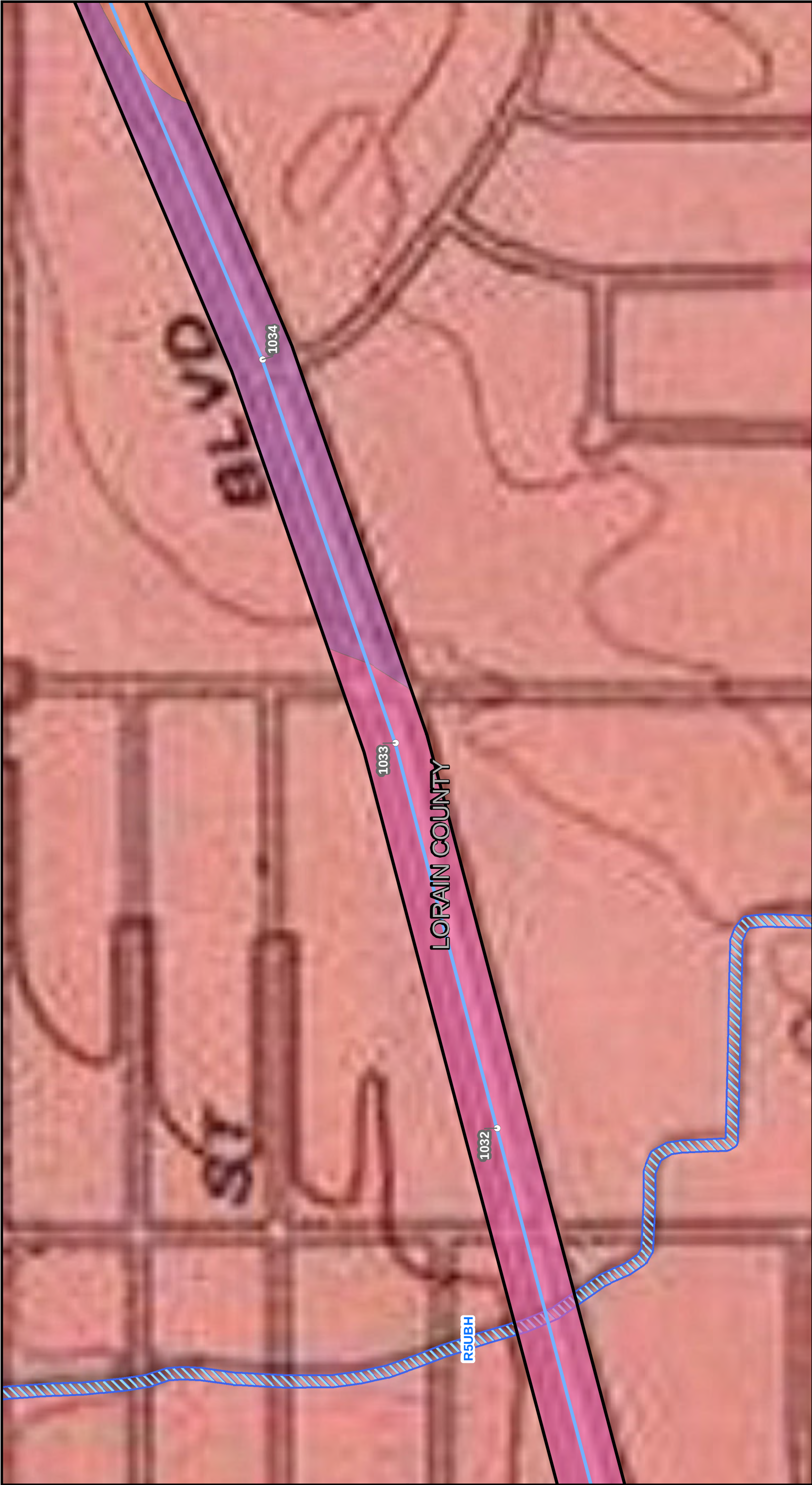
SOIL MAP UNIT AND NATIONAL WETLAND INVENTORY MAP

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JOB NO. 60563907

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LEGEND

Existing Substation	AmA	National Wetland Inventory (NWI)
Proposed Structure	MmA	Project 140-Foot Survey Boundary
Beaver-Brownhelm Junction Centerline	Ms	Survey Area for Access Roads and Work Areas
Brownhelm Junction-Black River Centerline	Soil Unit	Soil Unit
	A/A	

0 200 400 Feet

BASE MAP SOURCE:
ArcGIS Online, USA Topo Maps

ATSI

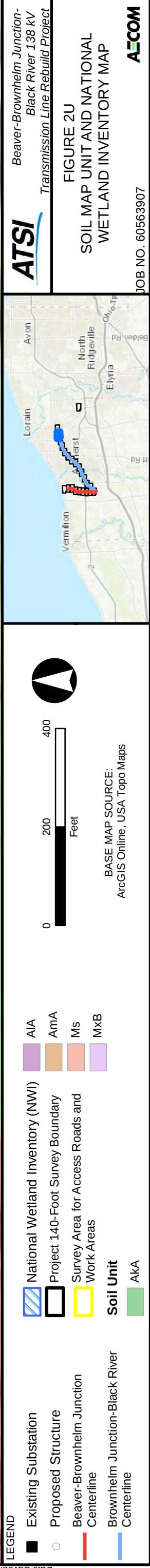
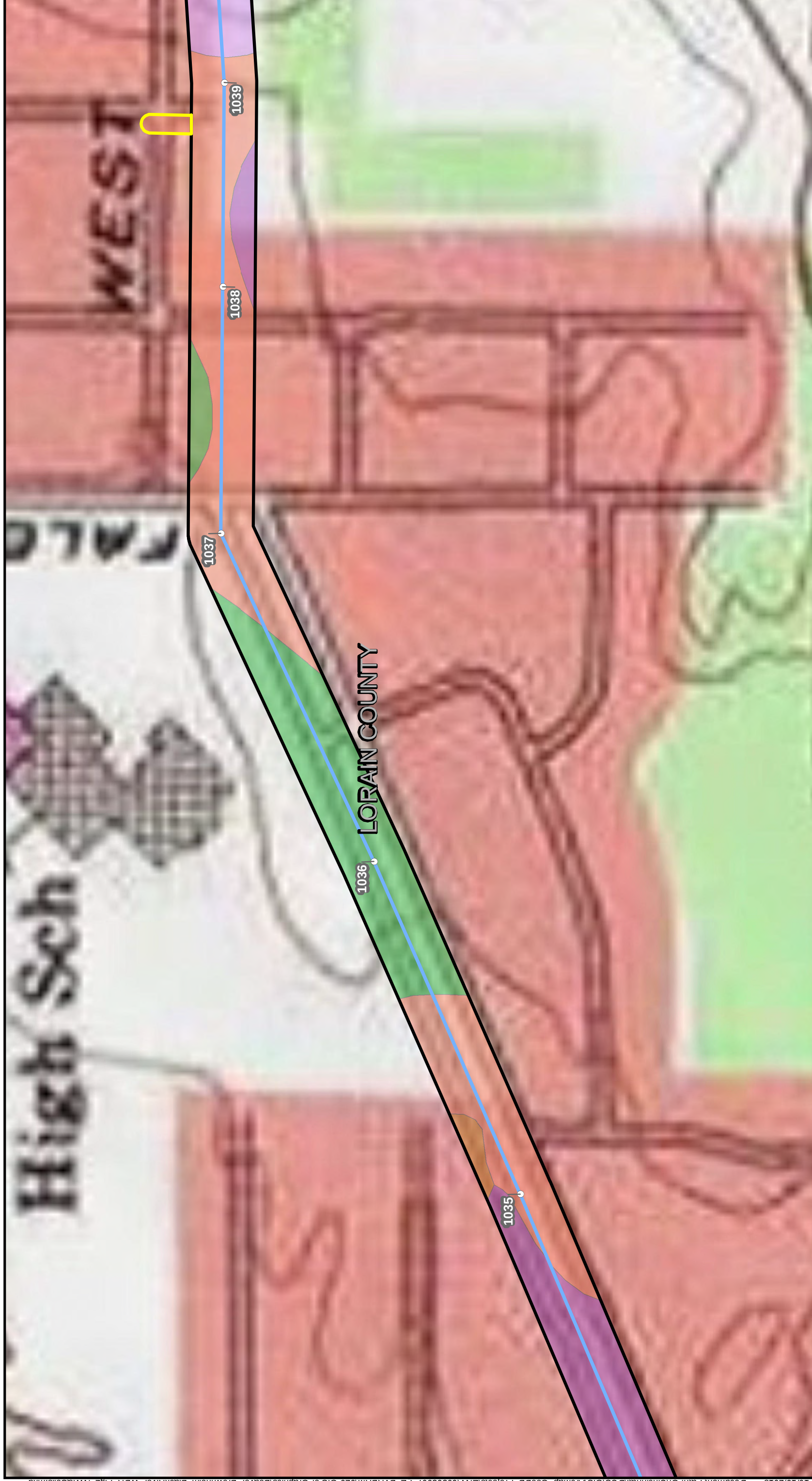
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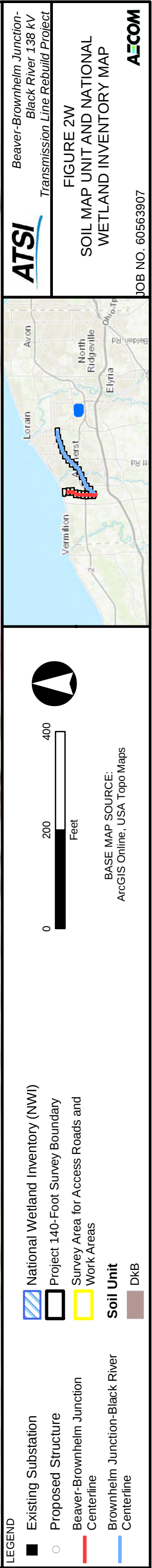
FIGURE 2T

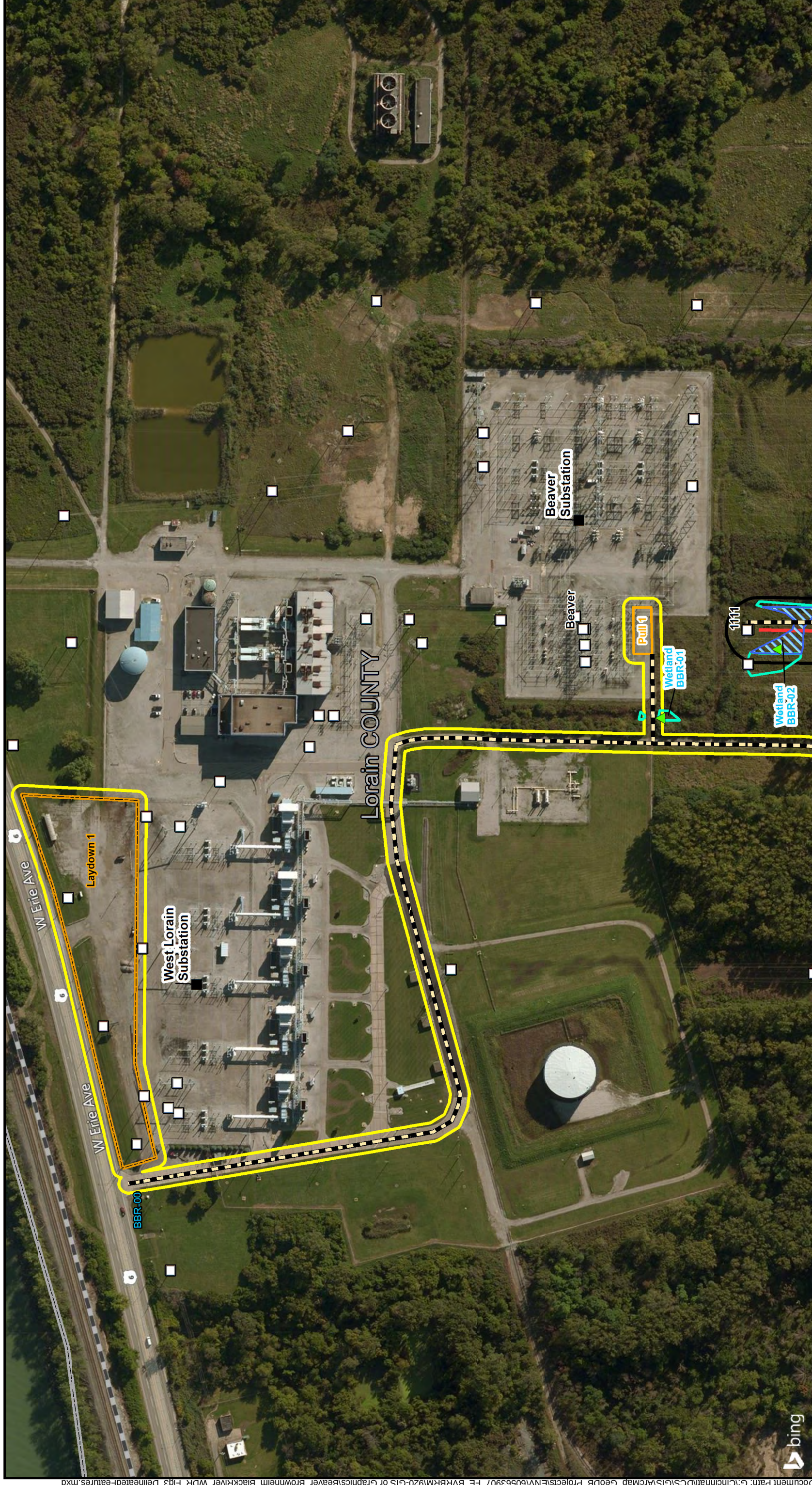
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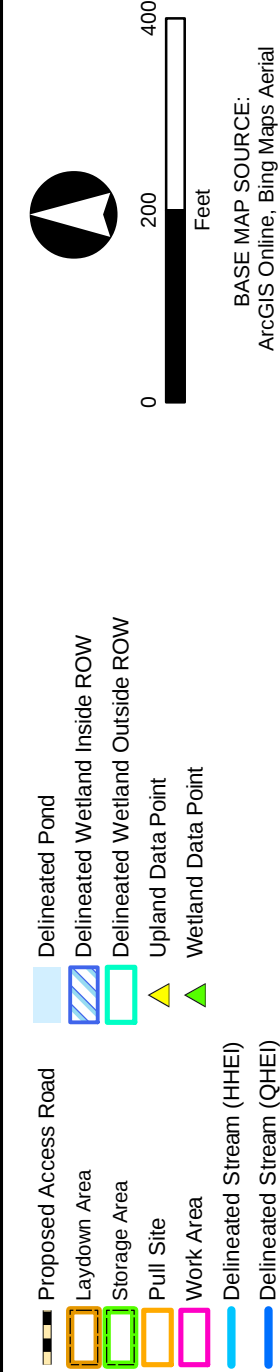
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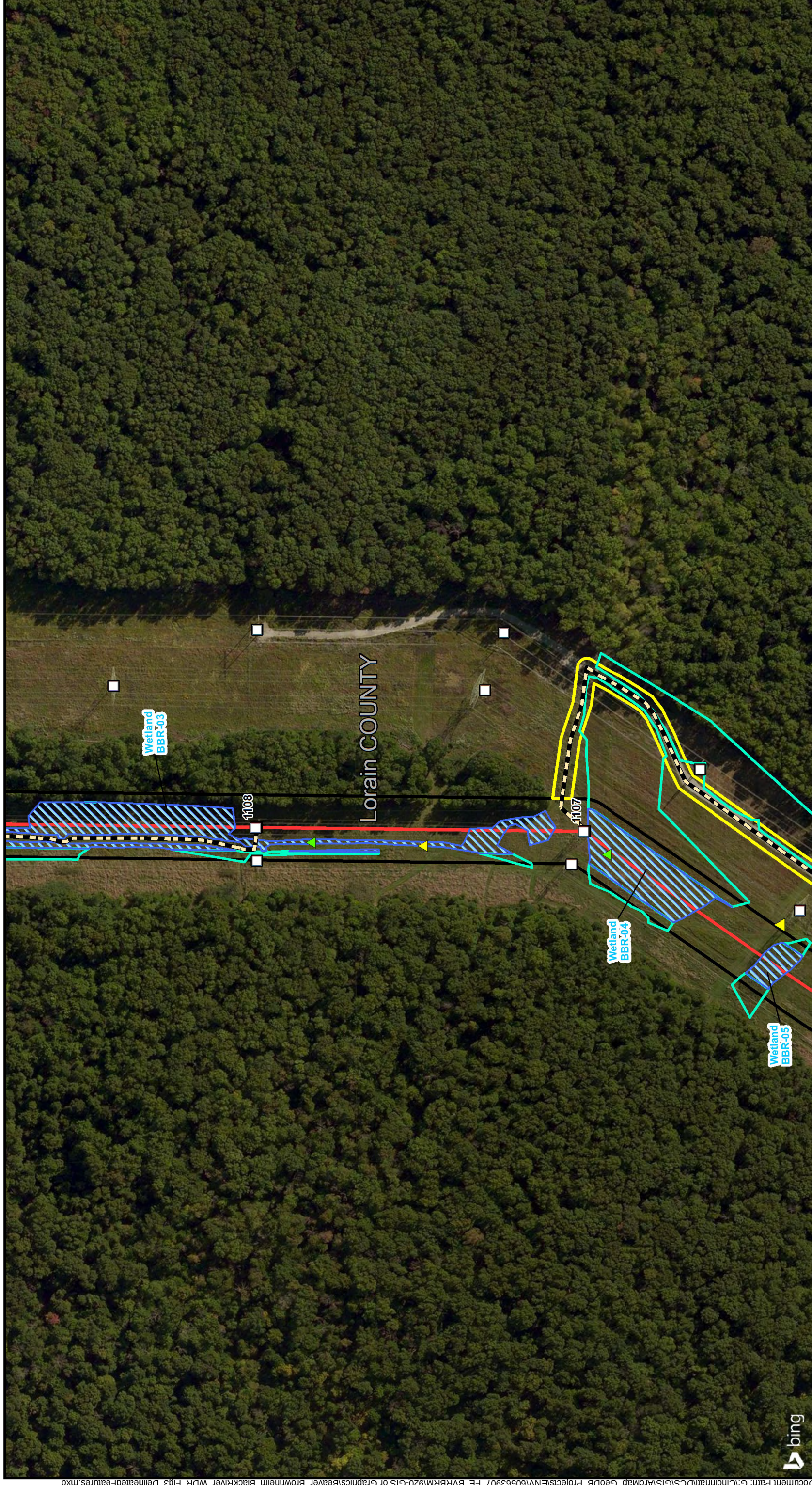
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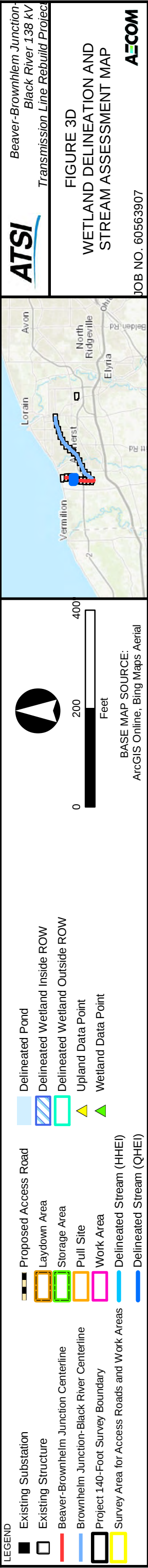
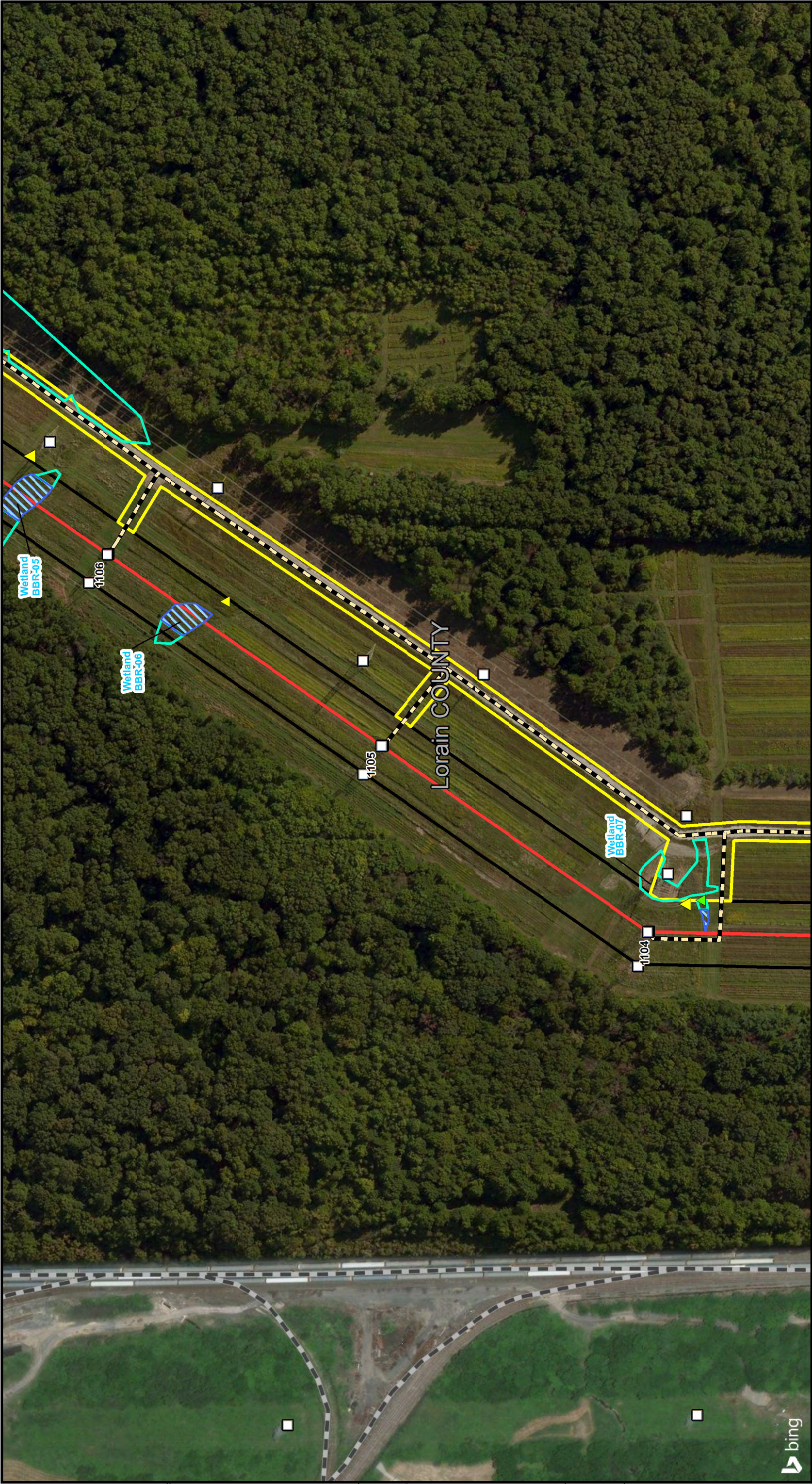












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in

Case No(s). 18-1395-EL-BLN

Summary: Letter of Notification Application Appendices 5 of 10 electronically filed by Mr. Robert J Schmidt on behalf of American Transmission Systems Inc.