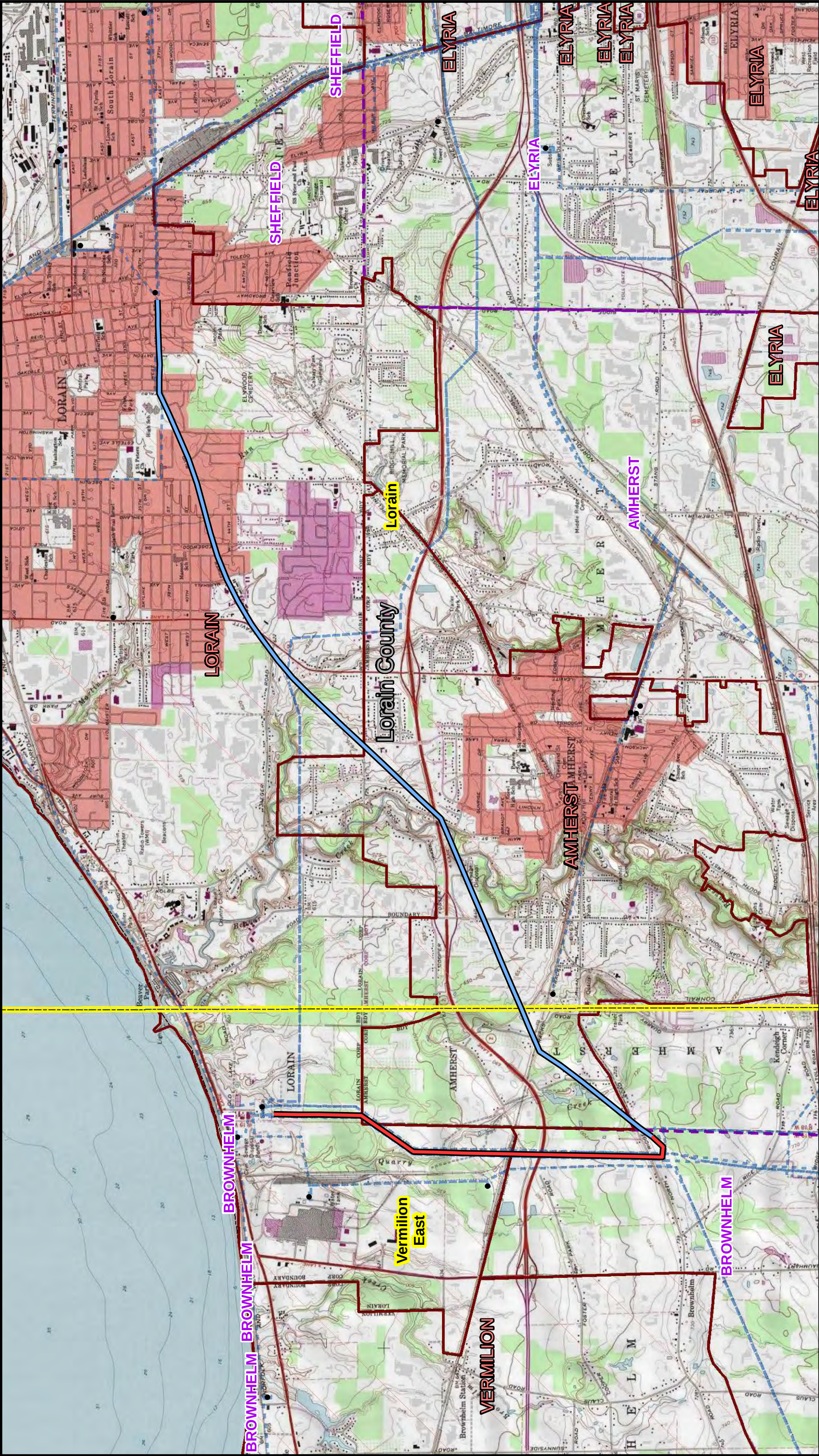


APPENDIX A

FIGURES

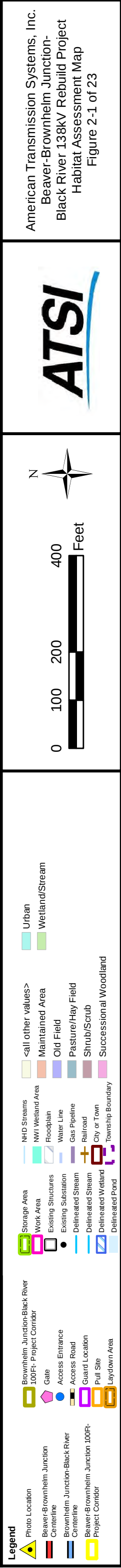


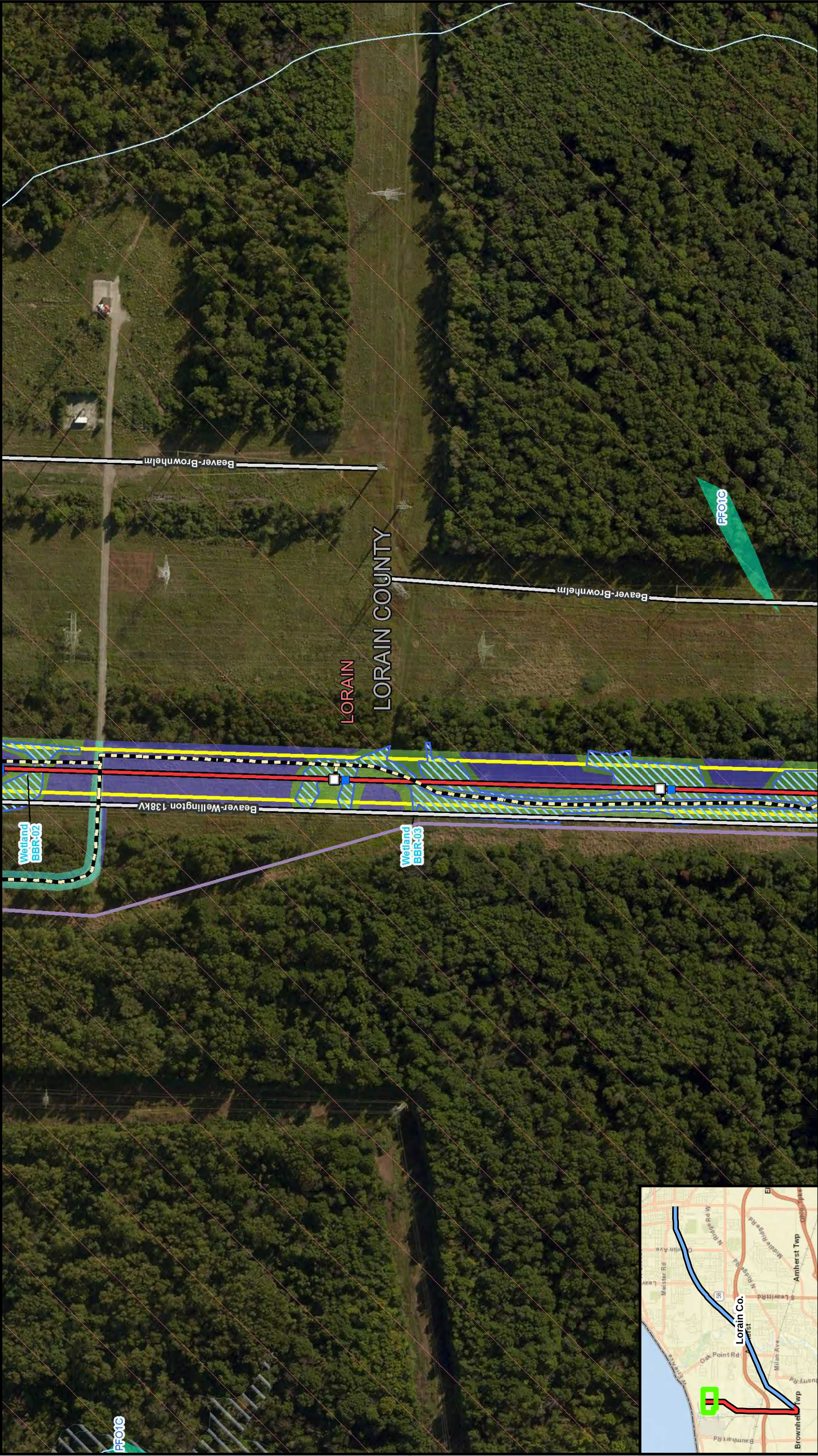
Legend

- Beaver-Brownhelm Junction Centerline
- Brownhelm Junction-Black River Centerline
- Existing Transmission Line
- City or Town Boundary
- Township Boundary
- County Boundary



American Transmission Systems, Inc.
Beaver-Brownhelm Junction-
Black River 138kV Transmission
Line Rebuild Project
Figure 1





Legend

	Photo Location		Brownhelm Junction-Black River 100Ft- Project Corridor
	Beaver-Brownhelm Junction Centerline		Gate
	Brownhelm Junction-Black River Centerline		Access Entrance
	Beaver-Brownhelm Junction 100Ft- Project Corridor		Access Road
			Guard Location
			Pull Site
			Laydown Area

Storage Area

	Storage Area
	Work Area
	Existing Structures
	Existing Substation
	Delineated Stream
	Delineated Wetland
	Delineated Pond

NHD Streams

	NHD Streams
	NWI Wetland Area
	Floodplain
	Water Line
	Gas Pipeline
	Railroad
	City or Town
	Township Boundary

<all other values>

	Maintained Area
	Old Field
	Pasture/Hay Field
	Shrub/Scrub
	Successional Woodland

Urban

	Urban
	Wetland/Stream

ATSI

N

0 100 200 400 Feet

American Transmission Systems, Inc.
Beaver-Brownhelm Junction-
Black River 138kV Rebuild Project
Habitat Assessment Map
Figure 2-2 of 23

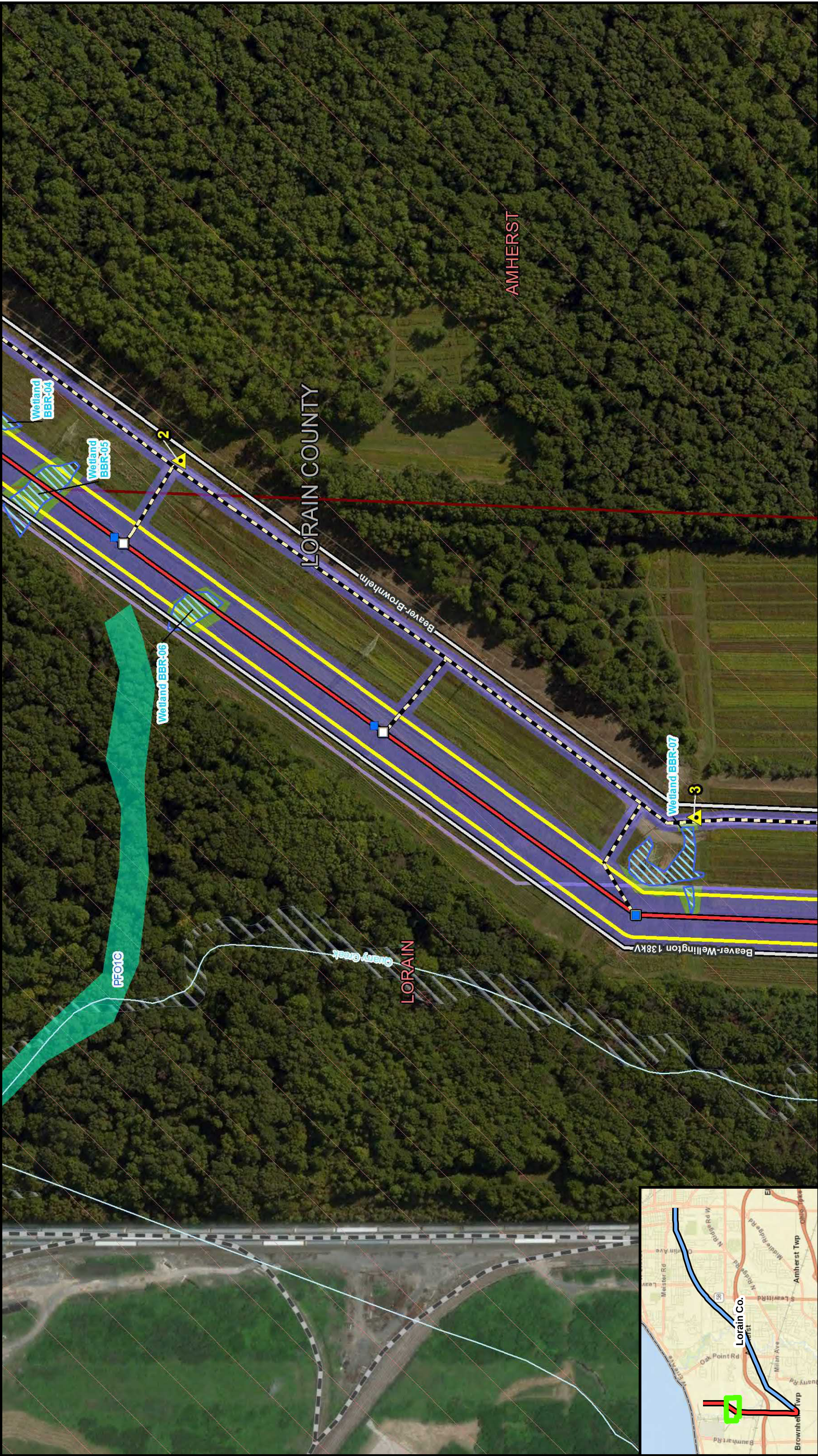


Legend

- Photo Location
- Beaver-Brownhelm Junction Centerline
- Beaver-Brownhelm Junction 100Ft- Project Corridor
- Storage Area
- Work Area
- Existing Structures
- Gate
- Access Entrance
- Access Road
- Guard Location
- Pull Site
- Laydown Area
- Brownhelm Junction-Black River 100Ft- Project Corridor
- NHD Streams
- NWI Wetland Area
- Floodplain
- Water Line
- Gas Pipeline
- Railroad
- City or Town
- Township Boundary
- Delineated Stream
- Delineated Wetland
- Delineated Port
- Urban
- Wetland/Stream
- <all other values>
- Maintained Area
- Old Field
- Pasture/Hay Field
- Shrub/Scrub
- Successional Woodland

Scale: 0, 100, 200, 400 Feet

North Arrow



Legend

	Photo Location		Brownhelm Junction-Black River 100Ft- Project Corridor
	Beaver-Brownhelm Junction Centerline		Access Entrance
	Brownhelm Junction-Black River Centerline		Access Road
	Beaver-Brownhelm Junction 100Ft- Project Corridor		Guard Location
			Pull Site
			Laydown Area

Storage Area

	Storage Area		NHD Streams
	Work Area		NW1 Wetland Area
	Existing Structures		Floodplain
	Existing Substation		Water Line
	Delineated Stream		Gas Pipeline
	Delineated Wetland		Railroad
	Delineated Pond		City or Town
			Township Boundary

<all other values>

	Urban		Pasture/Hay Field
	Wetland/Stream		Shrub/Scrub
	Maintained Area		Successional Woodland
	Old Field		

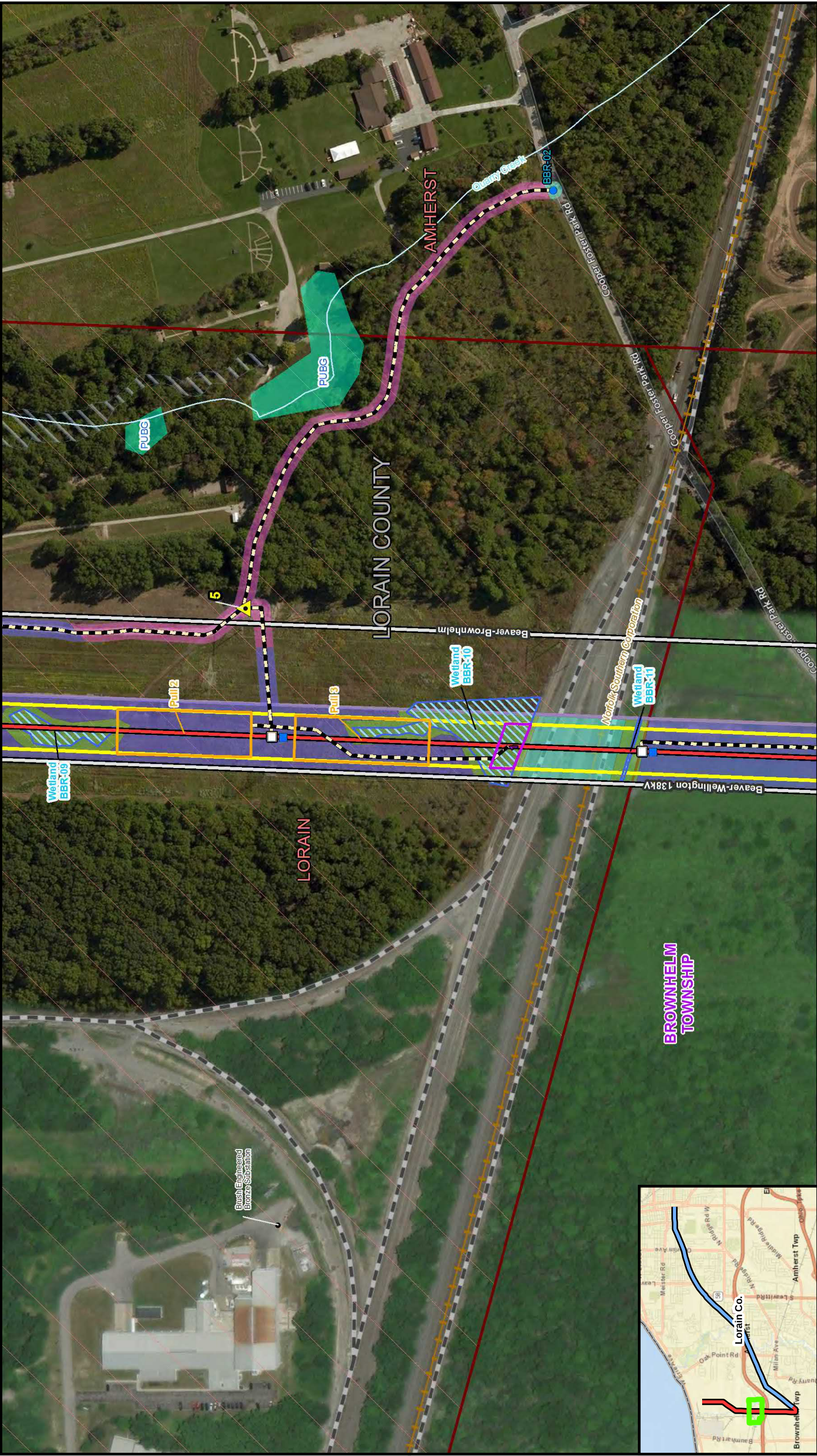
ATSI

American Transmission Systems, Inc.
Beaver-Brownhelm Junction-
Black River 138kV Rebuild Project
Habitat Assessment Map
Figure 2-4 of 23

0 100 200 400 Feet

N





Legend

Photo Location	Brownhelm Junction-Black River 100Ft- Project Corridor	Urban
Beaver-Brownhelm Junction Centerline	Gate	Wetland/Stream
Brownhelm Junction-Black River Centerline	Access Entrance	
Beaver-Brownhelm Junction 100Ft- Project Corridor	Access Road	
	Guard Location	
	Pull Site	
	Laydown Area	

Storage Area
Work Area
Existing Structures
Existing Substation
Delineated Stream
Delineated Wetland
Delineated Pond

NHD Streams
NW1 Wetland Area
Floodplain
Water Line
Gas Pipeline
Railroad
City or Town
Township Boundary

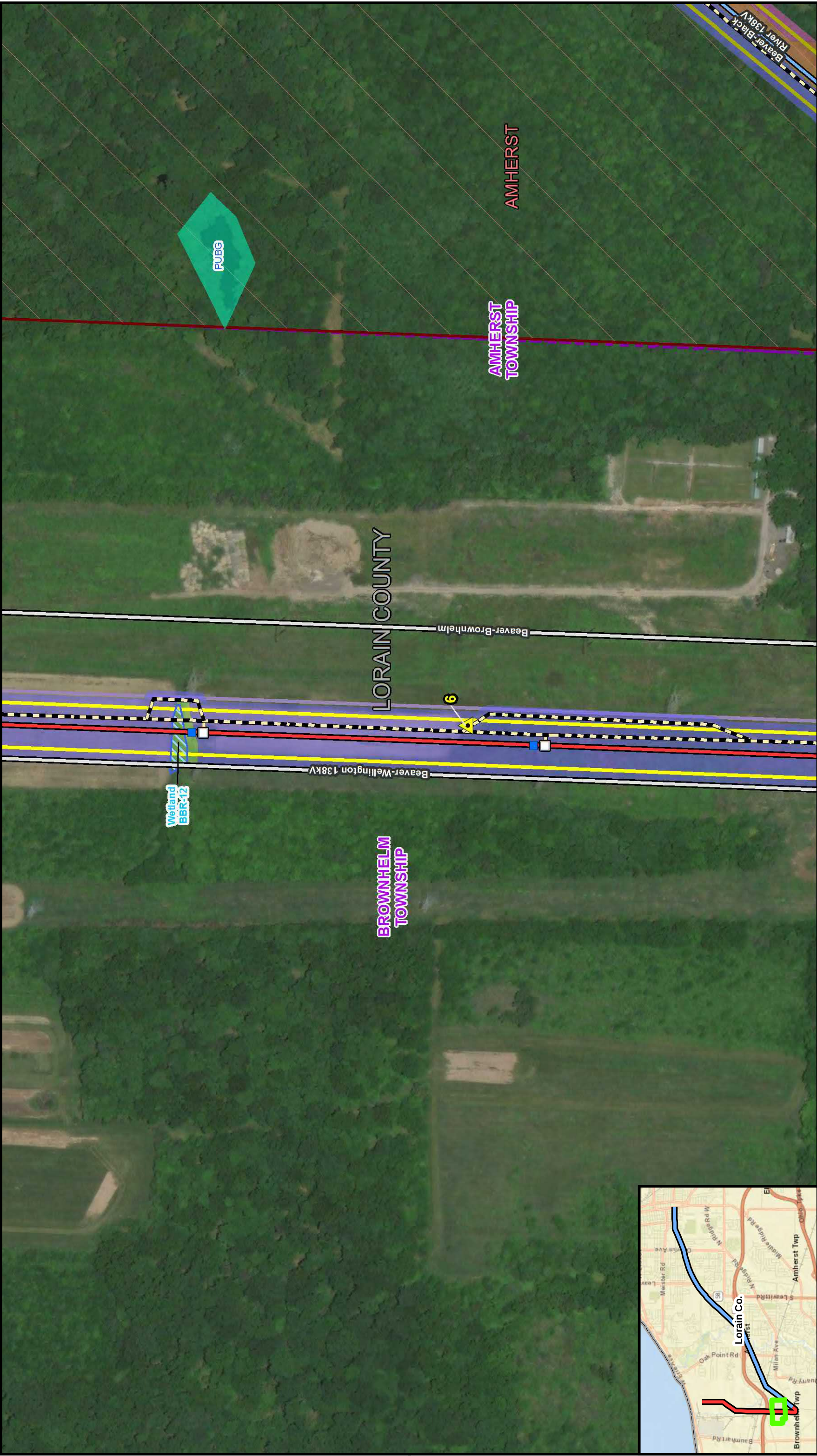
<all other values>
Maintained Area
Old Field
Pasture/Hay Field
Shrub/Scrub
Successional Woodland

ATSI

N

0 100 200 400 Feet

American Transmission Systems, Inc.
Beaver-Brownhelm Junction-
Black River 138kV Rebuild Project
Habitat Assessment Map
Figure 2-6 of 23



Legend

	Photo Location		Brownhelm Junction-Black River 100Ft- Project Corridor
	Beaver-Brownhelm Junction Centerline		Gate
	Brownhelm Junction-Black River Centerline		Access Entrance
	Beaver-Brownhelm Junction 100Ft- Project Corridor		Access Road
			Guard Location
			Pull Site
			Laydown Area

Storage Area

	Storage Area
	Work Area
	Existing Structures
	Existing Substation
	Delineated Stream
	Delineated Wetland
	Delineated Pond

NHD Streams

	NHD Streams
	NW1 Wetland Area
	Floodplain
	Water Line
	Gas Pipeline
	Railroad
	City or Town
	Township Boundary

<all other values>

	Maintained Area
	Old Field
	Pasture/Hay Field
	Shrub/Scrub
	Successional Woodland

Urban

	Urban
	Wetland/Stream



American Transmission Systems, Inc.
Beaver-Brownhelm Junction-
Black River 138kV Rebuild Project
Habitat Assessment Map
Figure 2-8 of 23



Legend

Photo Location	Brownhelm Junction-Black River 100Ft- Project Corridor	Urban
Beaver-Brownhelm Junction Centerline	Gate	Wetland/Stream
Brownhelm Junction-Black River Centerline	Access Entrance	
Beaver-Brownhelm Junction 100Ft- Project Corridor	Access Road	
	Guard Location	
	Pull Site	
	Laydown Area	

Storage Area

Storage Area	NHD Streams	<all other values>
Work Area	NWI Wetland Area	Maintained Area
Existing Structures	Floodplain	Old Field
Existing Substation	Water Line	Pasture/Hay Field
Delineated Stream	Gas Pipeline	Shrub/Scrub
Delineated Wetland	Railroad	Successional Woodland
Delineated Pond	City or Town	
	Township Boundary	

Scale

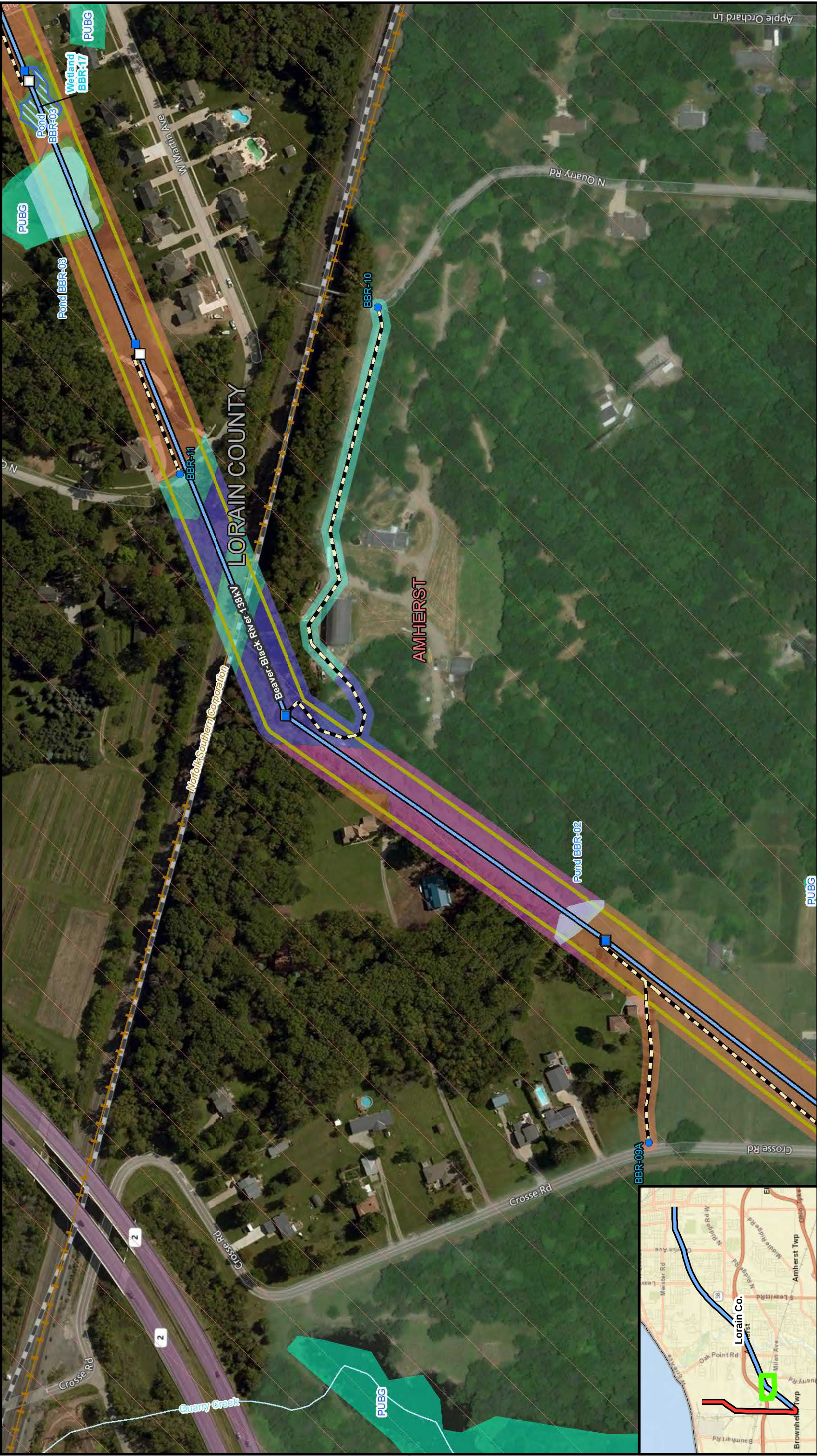
0 100 200 400 Feet

North Arrow

N

ATSI

American Transmission Systems, Inc.
Beaver-Brownhelm Junction-
Black River 138kV Rebuild Project
Habitat Assessment Map
Figure 2-10 of 23



Legend

Photo Location	Brownhelm Junction-Black River 100Ft- Project Corridor	Urban	Wetland/Stream
Beaver-Brownhelm Junction Centerline	Gate	<all other values>	Maintained Area
Brownhelm Junction-Black River Centerline	Access Entrance	Old Field	Pasture/Hay Field
Beaver-Brownhelm Junction 100Ft- Project Corridor	Access Road	Shrub/Scrub	Successional Woodland
	Guard Location		
	Pull Site		
	Laydown Area		

Storage Area
Work Area
Existing Structures
Existing Substation
Delineated Stream
Delineated Wetland
Delineated Pond

NHD Streams
NW1 Wetland Area
Floodplain
Water Line
Gas Pipeline
Railroad
City or Town
Township Boundary

Storage Area
Work Area
Existing Structures
Existing Substation
Delineated Stream
Delineated Wetland
Delineated Pond

ATSI

Scale

0 100 200 400 Feet

North Arrow

American Transmission Systems, Inc.
Beaver-Brownhelm Junction-
Black River 138kV Rebuild Project
Habitat Assessment Map
Figure 2-11 of 23

This foregoing document was electronically filed with the Public Utilities

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in

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

Summary: Letter of Notification Application Appendices 2 of 10 electronically filed by Mr. Robert J Schmidt on behalf of American Transmission Systems Inc.