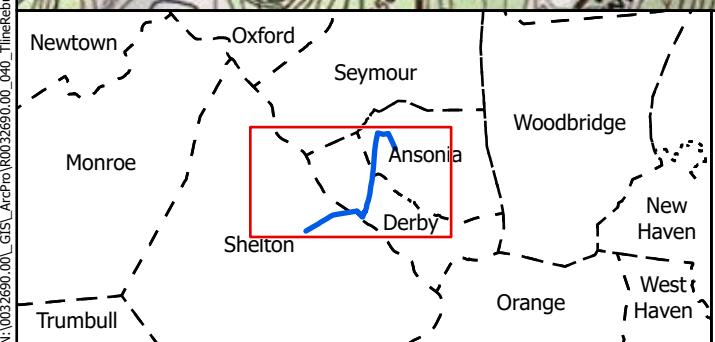
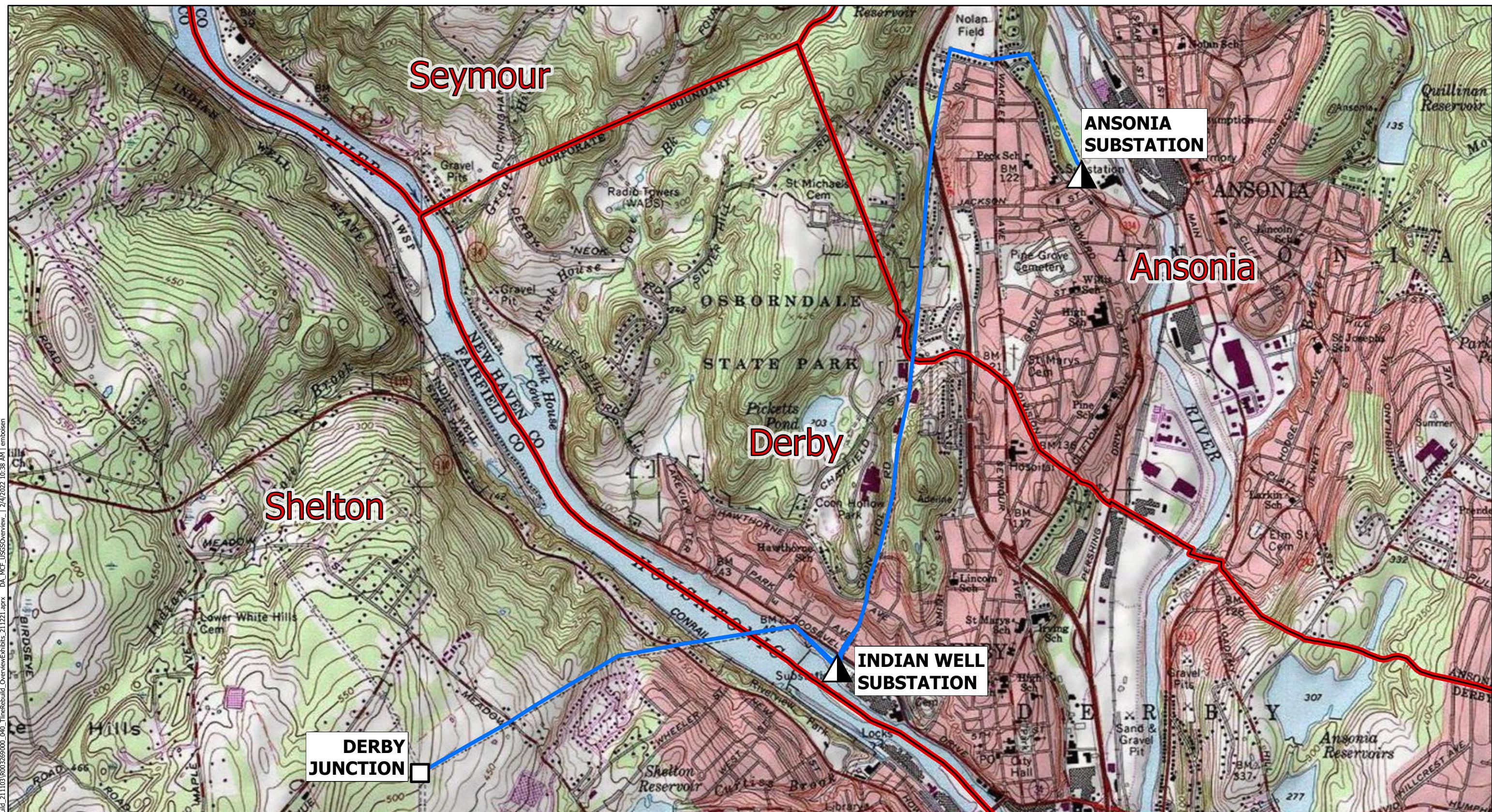


Appendix A.1
USGS OVERVIEW MAPS AND MAPPING DESCRIPTION KEYS:
DERBY JUNCTION TO ANSONIA 115-KV TRANSMISSION LINE REBUILD PROJECT

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Existing Substation Connected to 115-kV Facilities



115-kV Interconnection Point with Eversource



Proposed Centerline of Rebuilt 115-kV Lines



Municipal Boundary

MAP LEGEND

Derby Junction to Ansonia 115-kV Transmission Line Rebuild Project

CITIES OF SHELTON, DERBY, AND ANSONIA

N

1" = 1500'

0 1,500 3,000 US Feet

Revised: 2022-02-04



Westwood

USGS Project Locus Map

Derby Junction to Ansonia 115-kV Transmission Line Rebuild Project
Zoning District Description Key
for use with Appendix A Mapping (Appendix A.3, 400 Scale Maps and Appendix A.4, 100 Scale Maps)

<u>City</u>	<u>Municipal Zoning Designation</u>	<u>Municipal Zoning District¹</u>
<u>Shelton</u>	CRD-9	Conservation Residential Development
	PRD-18	Planned Residential Development
	R-1	Residence District - 1
	R-3	Residence District - 3
	R-4	Residence District - 4
<u>Derby</u>	B-2	Business - 2
	R-4	Residential - 4
	R-5	Residential - 5
	R-M	Residential Multiple
	MDD	Mill Design District
	OS	Open Space
	P	Public and Semi-Public
<u>Ansonia</u>	A	Residence District A
	B	Residence District B
	CP	Commerce Park District
	HI	Heavy Industrial Area

¹ – Please see the respective municipal zoning regulations for additional detail regarding Zoning Districts

Source: City of Shelton: http://cityofshelton.org/wp-content/uploads/2016/11/planning_zoning_regulations_Amended_March_11_2016.pdf
City of Derby: <https://www.derbyct.gov/media/PZC%20-%20Zoning%20Regulations%20-%20Updated%20to%2001-28-2022.pdf>
City of Ansonia: https://www.cityofansoniamd.com/filestorage/8192/8194/8307/City_of_Ansonia_Zoning_Regulations_20210205.pdf

Derby Junction to Ansonia 115-kV Transmission Line Rebuild Project
Wetlands and Watercourse Classification Key
for use with Appendix A Mapping (Appendix A.3, 400 Scale Maps and Appendix A.4, 100 Scale Maps)

National Wetlands Inventory (NWI) Classification of Wetlands and Deepwater Habitats Classification Key	
Classification Designation	Classification Description
PEM1/SS1	Palustrine emergent persistent and scrub-shrub, broad-leaved deciduous
PEM2/SS1	Palustrine emergent non-persistent and scrub-shrub, broad-leaved deciduous
PEM2/UB4	Palustrine emergent non-persistent and unconsolidated bottom, organic
PSS1	Palustrine scrub-shrub, broad-leaved deciduous
R1UBV	Riverine tidal unconsolidated bottom, permanently flooded-fresh tidal
R4SB3	Riverine intermittent streambed, cobble-gravel
L1UBHh	Lacustrine limnetic unconsolidated bottom, permanently flooded, diked/impounded
R1UBHx	Riverine tidal unconsolidated bottom, permanently flooded, excavated
R1US5	Riverine tidal unconsolidated shore, vegetated

