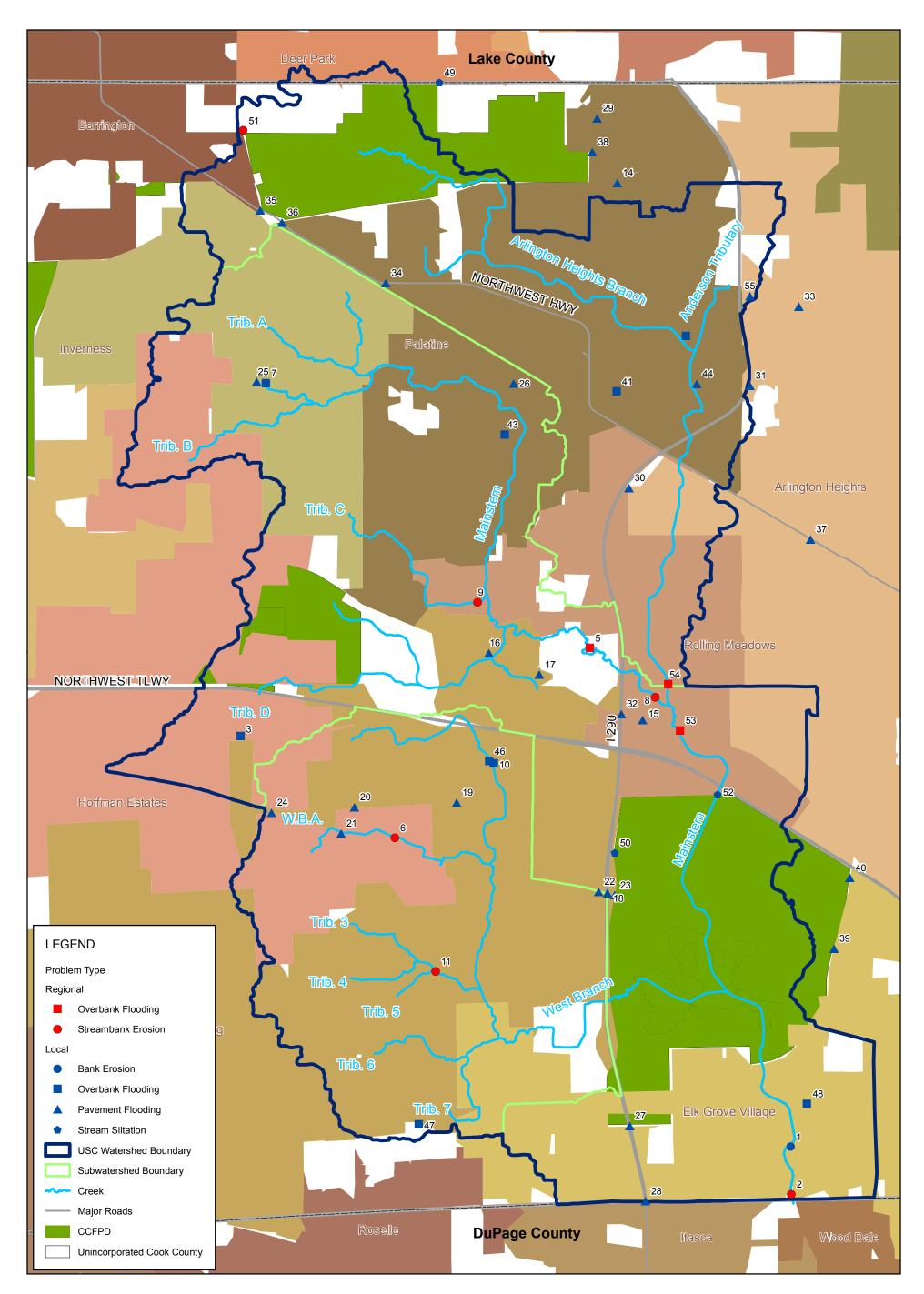


Figure 1 Upper Salt Creek Watershed Overview





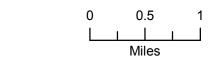
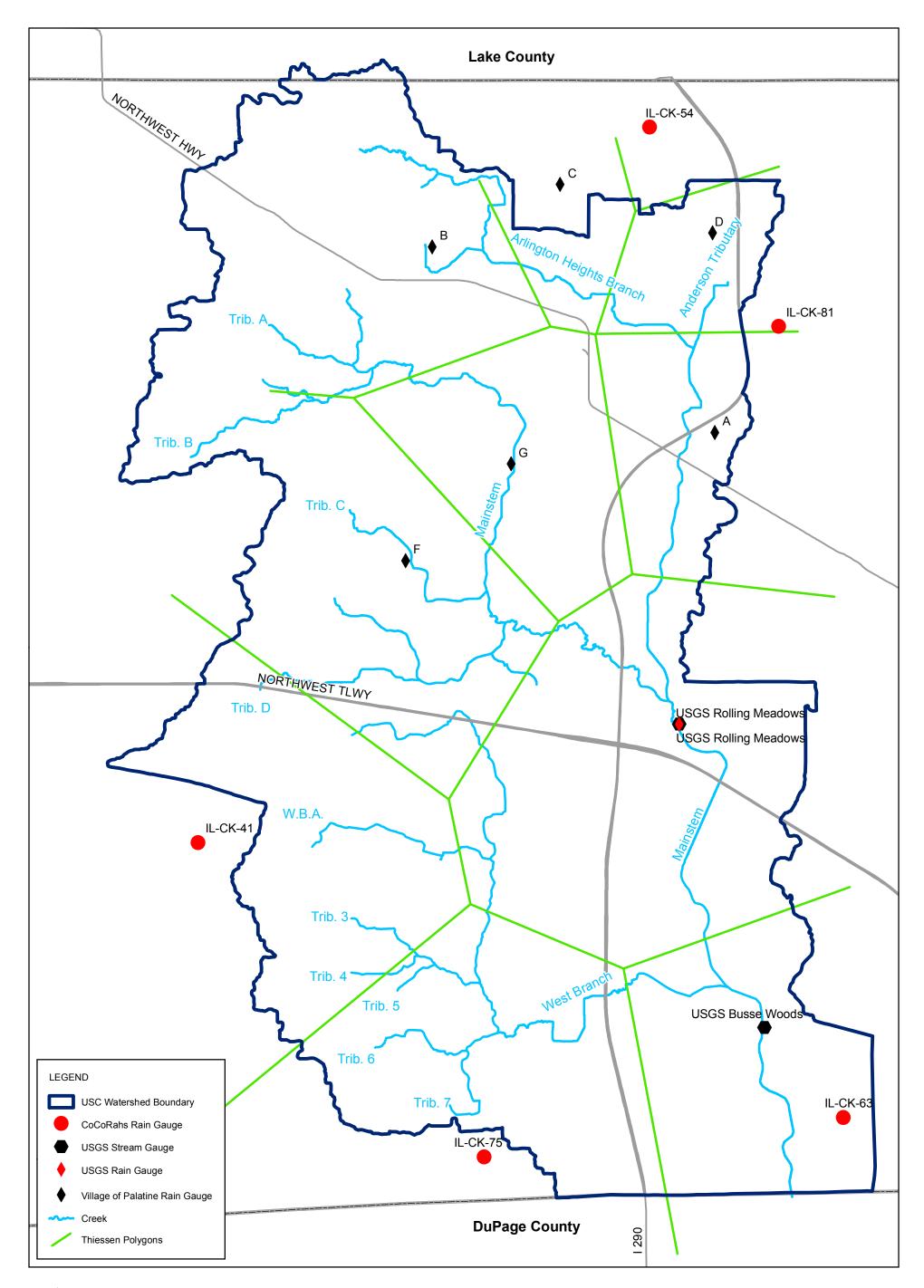


Figure 2.2.1 Upper Salt Creek Watershed Problem Area Locations





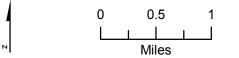
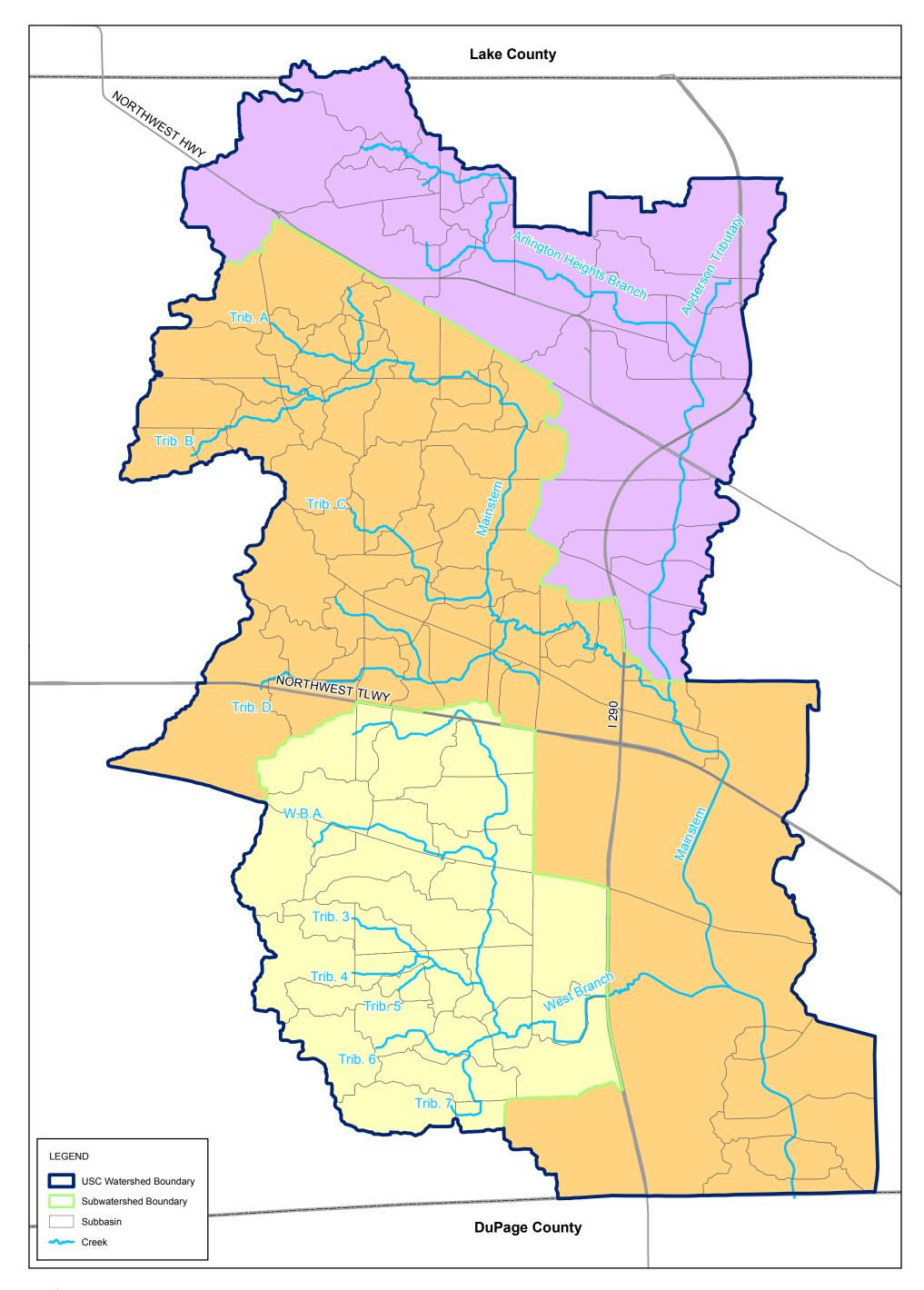


Figure 2.3.1 Upper Salt Creek Watershed Monitoring Locations





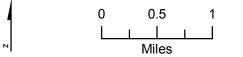
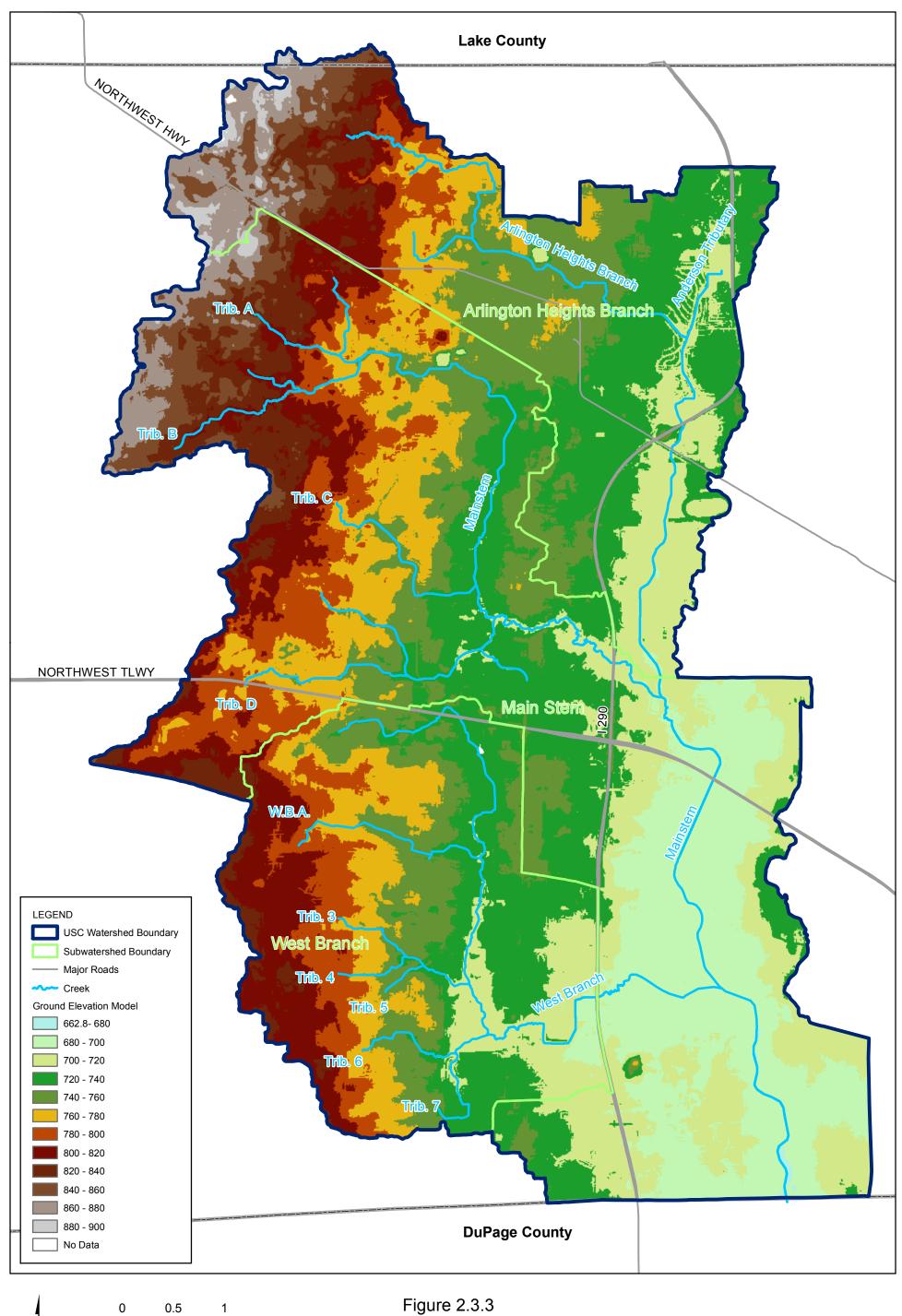


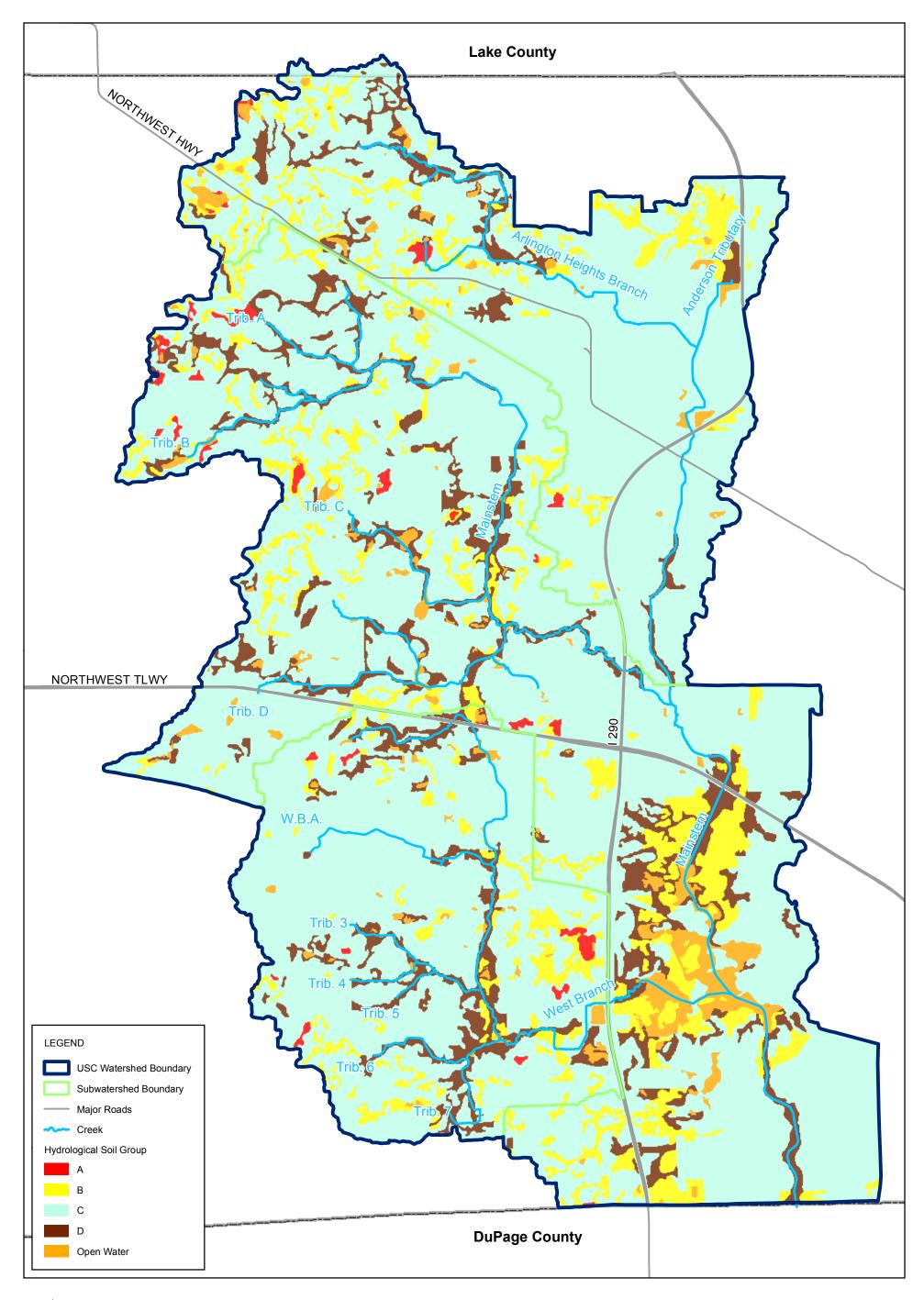
Figure 2.3.2 Upper Salt Creek Watershed Subwatersheds





Upper Salt Creek Watershed Topography and Drainage Network





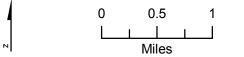


Figure 2.3.4 Upper Salt Creek Watershed Hydrologic Soil Groups



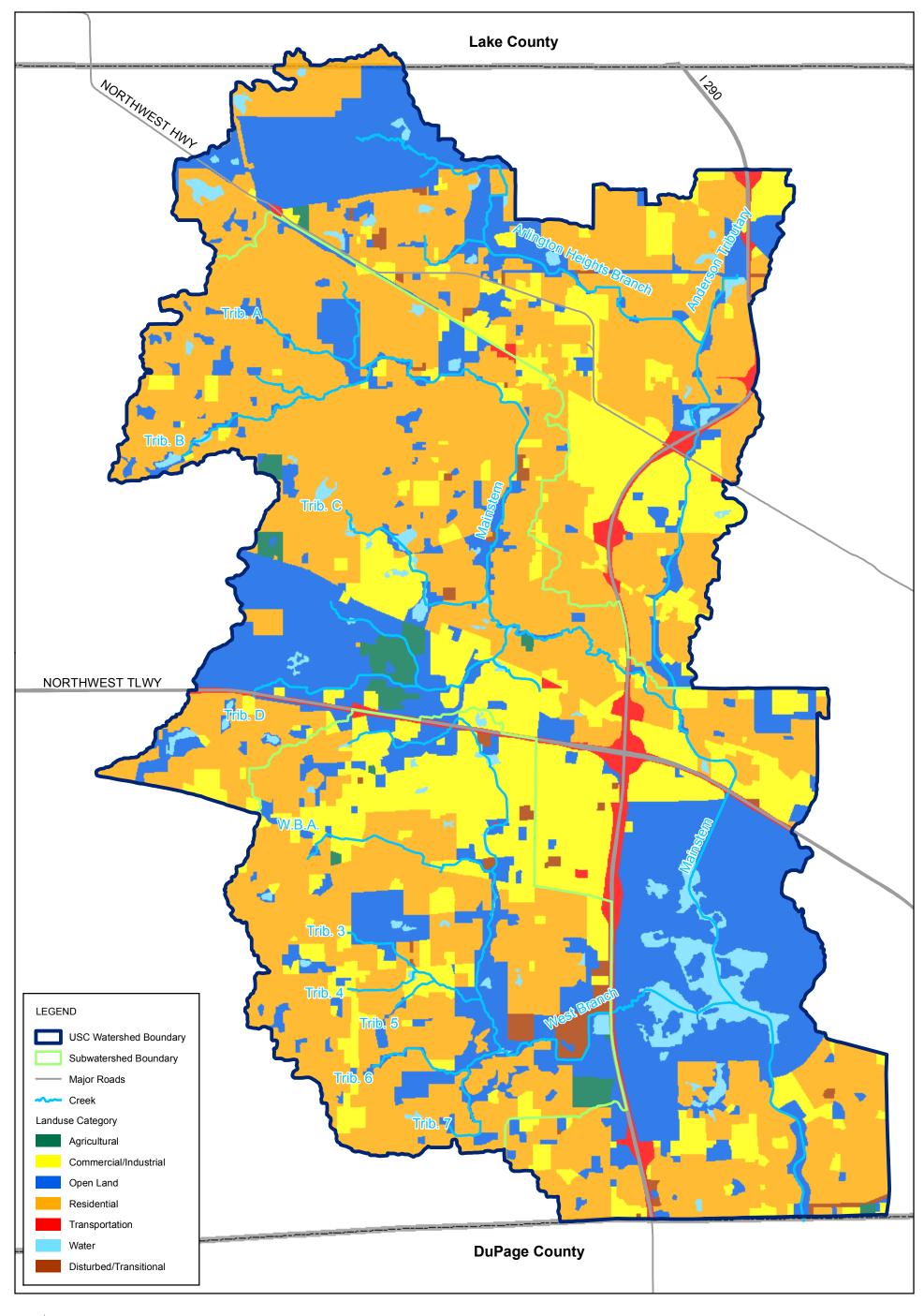




Figure 2.3.5 Upper Salt Creek Watershed Landuse



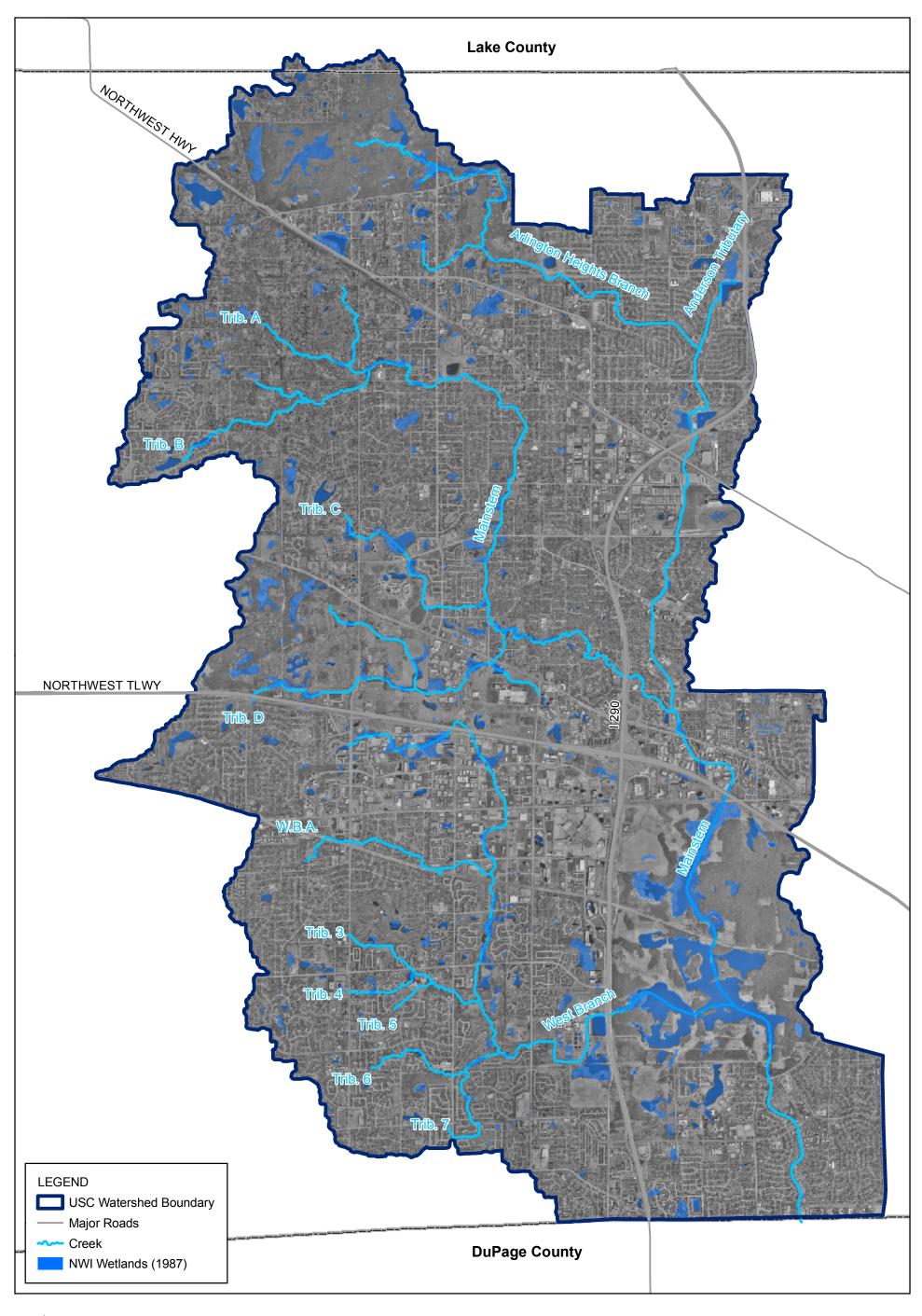
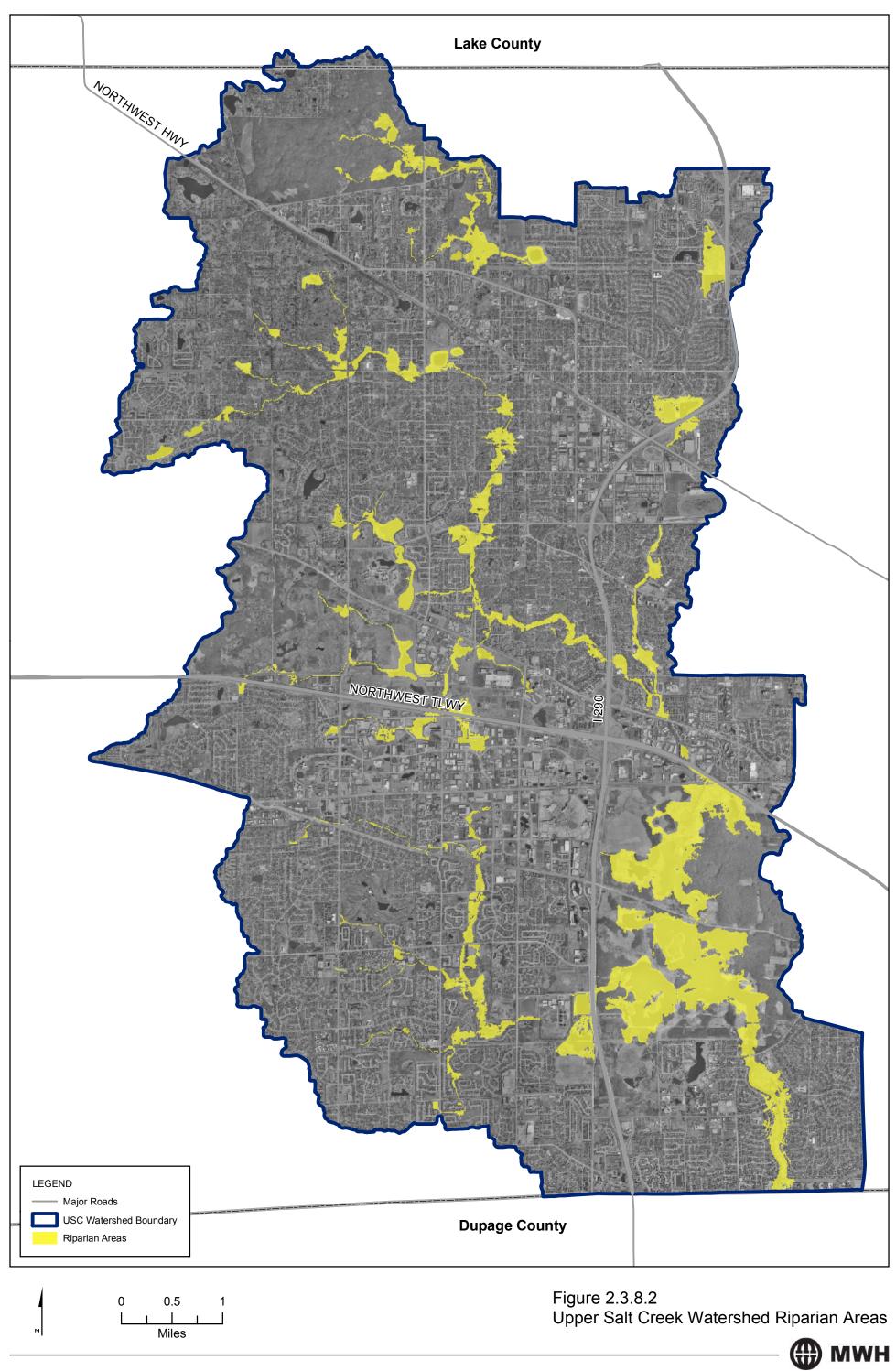
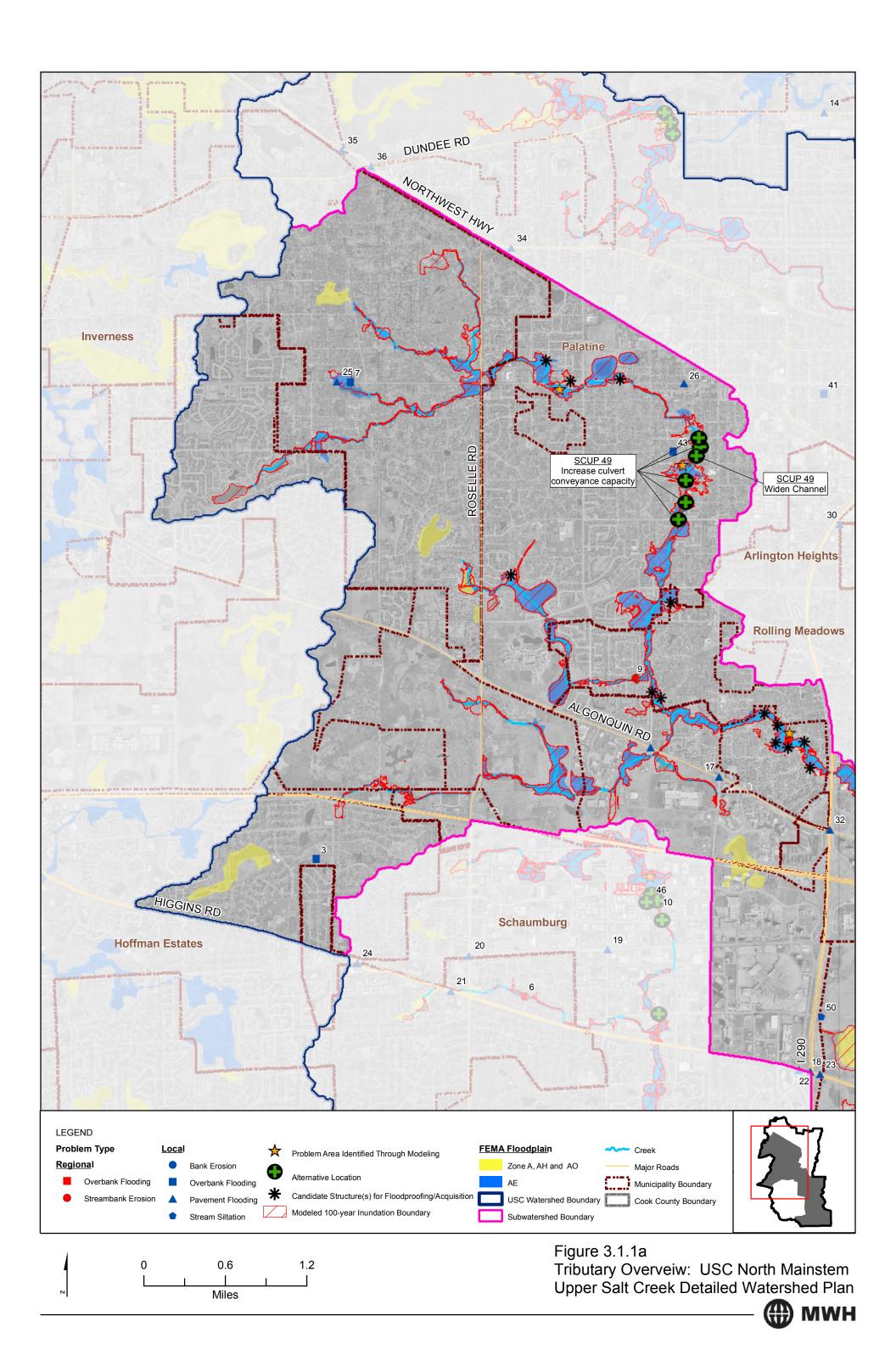


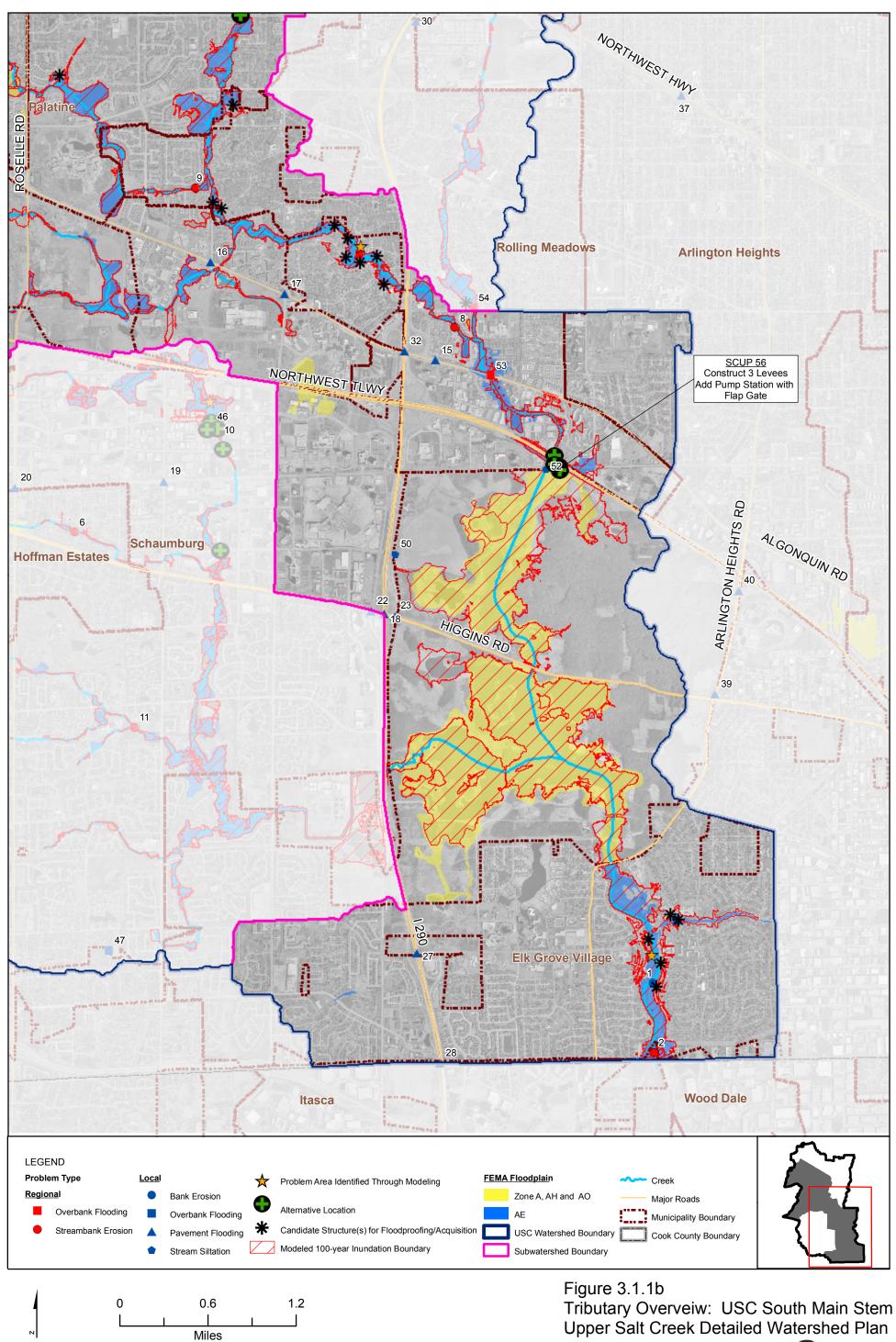


Figure 2.3.8.1 Upper Salt Creek Watershed National Wetland Inventory

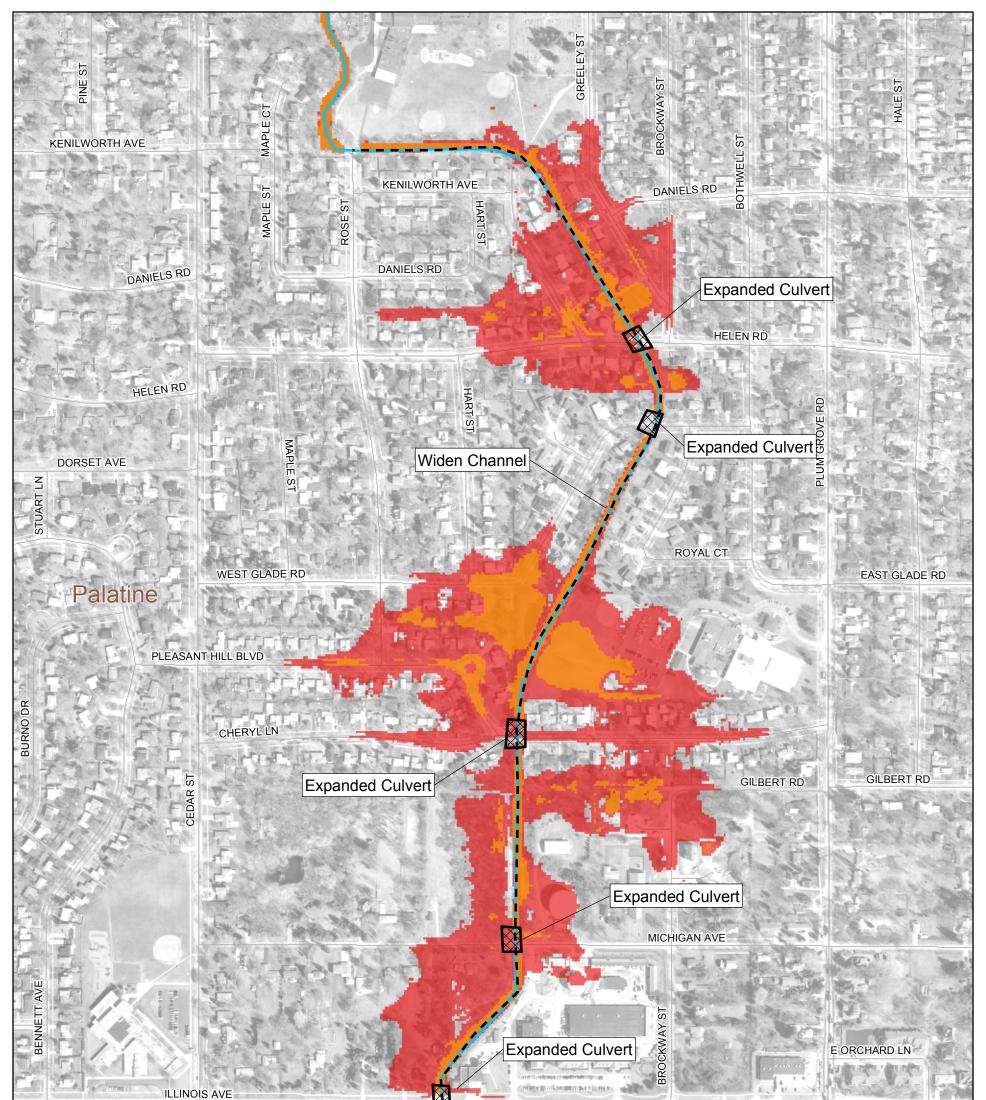


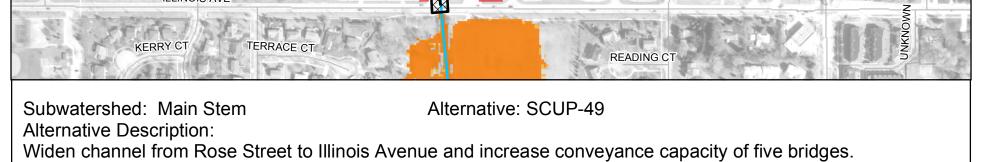








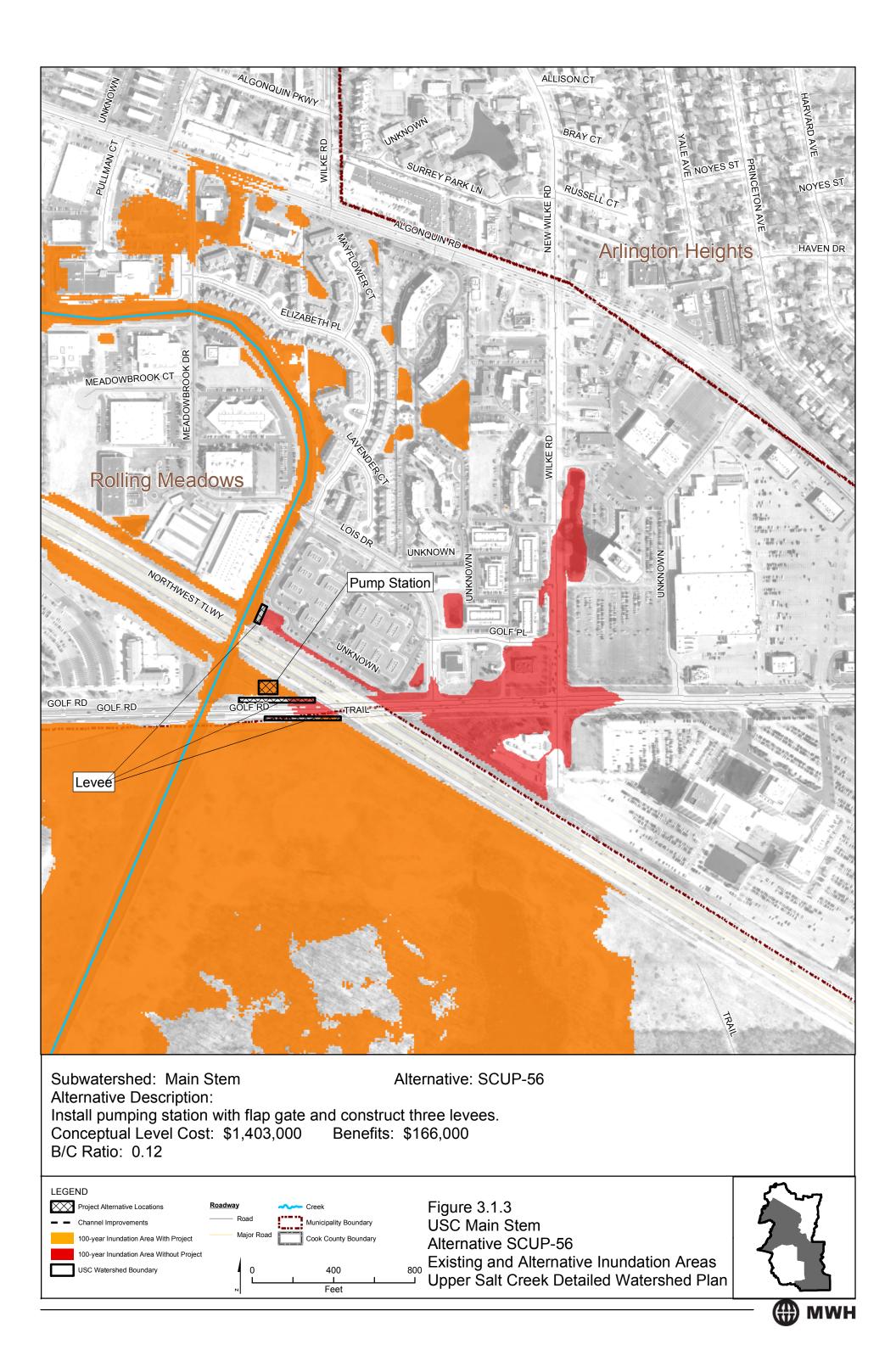


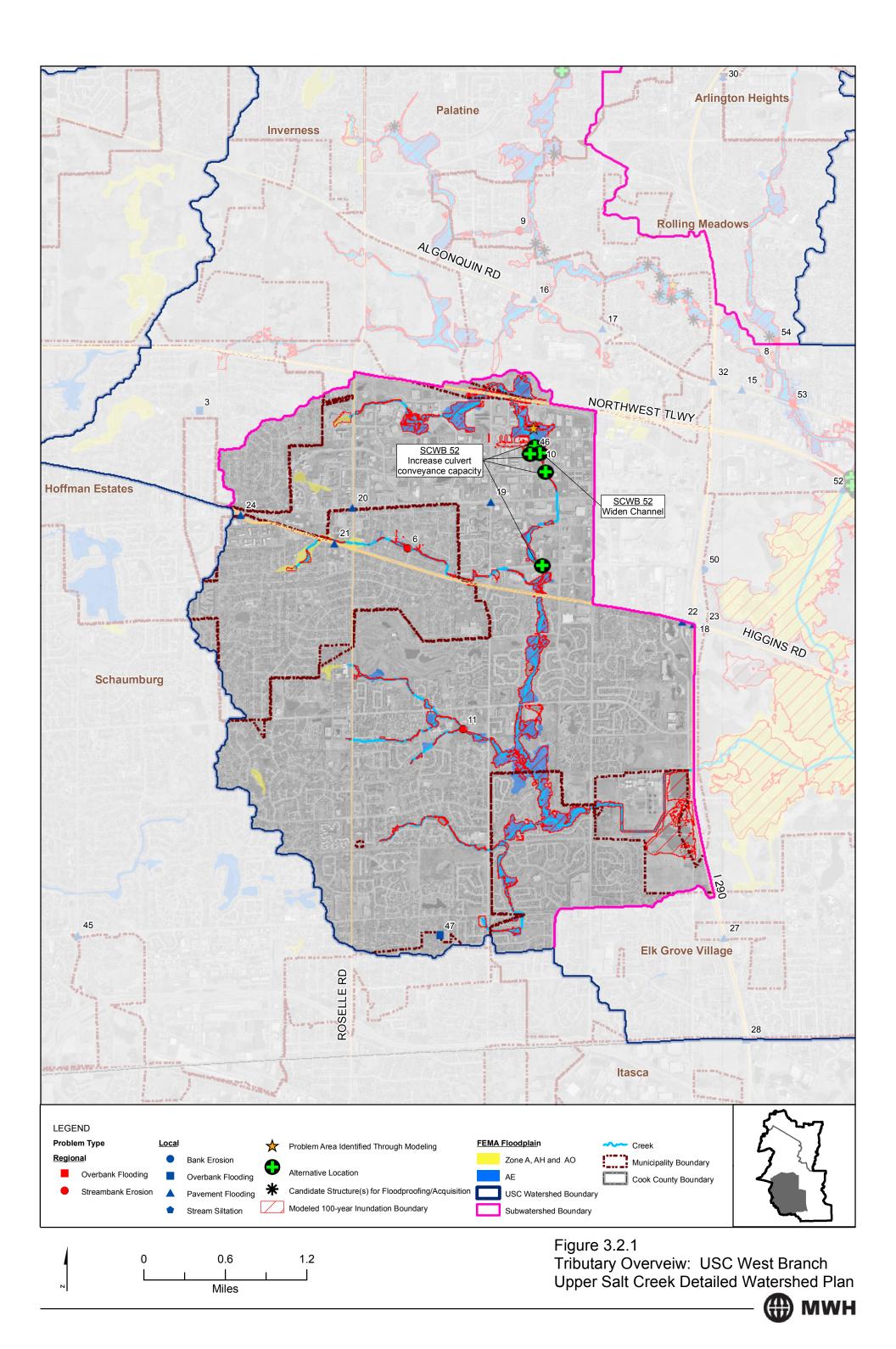


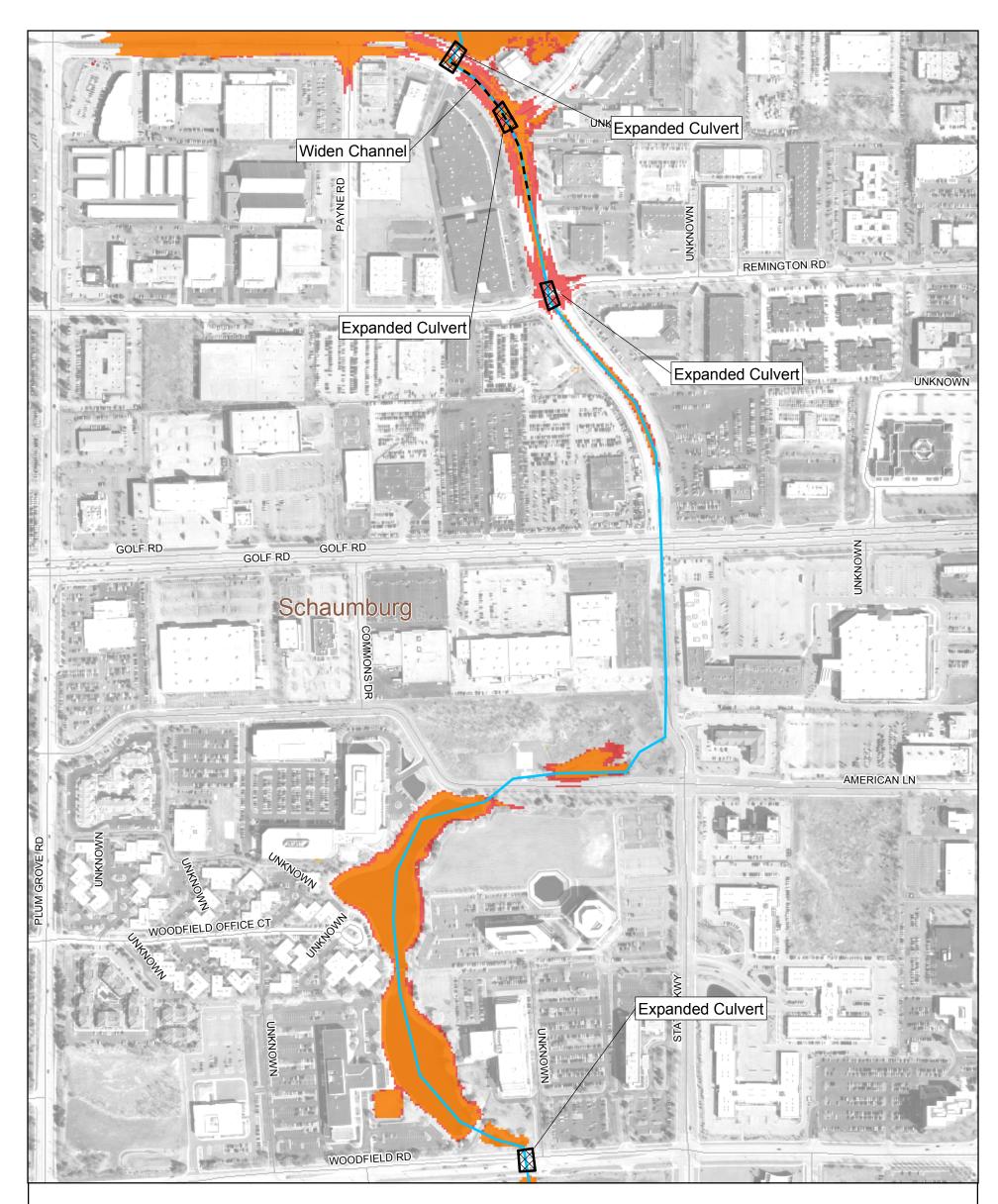
Conceptual Level Cost: \$11,030,000 Benefits: \$1,479,000 B/C Ratio: 0.13

LEGEND Project Alternative Locations Project Alternative Scupp-49 Existing and Alternative Locations Project Alternative Locations Project Alternative Locations Project Alternative Locations Project Alternative Scupp-49 Existing and Alternative Locations Project Alternations Project Alternative Locations Project Alternative
USC Watershed Boundary









Subwatershed: West BranchAlternative: SCWB-52Alternative Description:Lower weirs on two detention basins, increase capacity of bridge and create ditch in place of culvert.Conceptual Level Cost: \$1,149,000Benefits: \$305,000B/C Ratio: 0.270.27

LEGEND Project Alternative Locations Channel Improvements 100-year Inundation Area With Project USC Watershed Boundary	Roadway Road Major Road	Creek Municipality Boundary Cook County Boundary 400 Feet	Figure 3.2.2 USC West Branch Alternative SCWB-52 Existing and Alternative Inundation Areas Upper Salt Creek Detailed Watershed Plan	
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