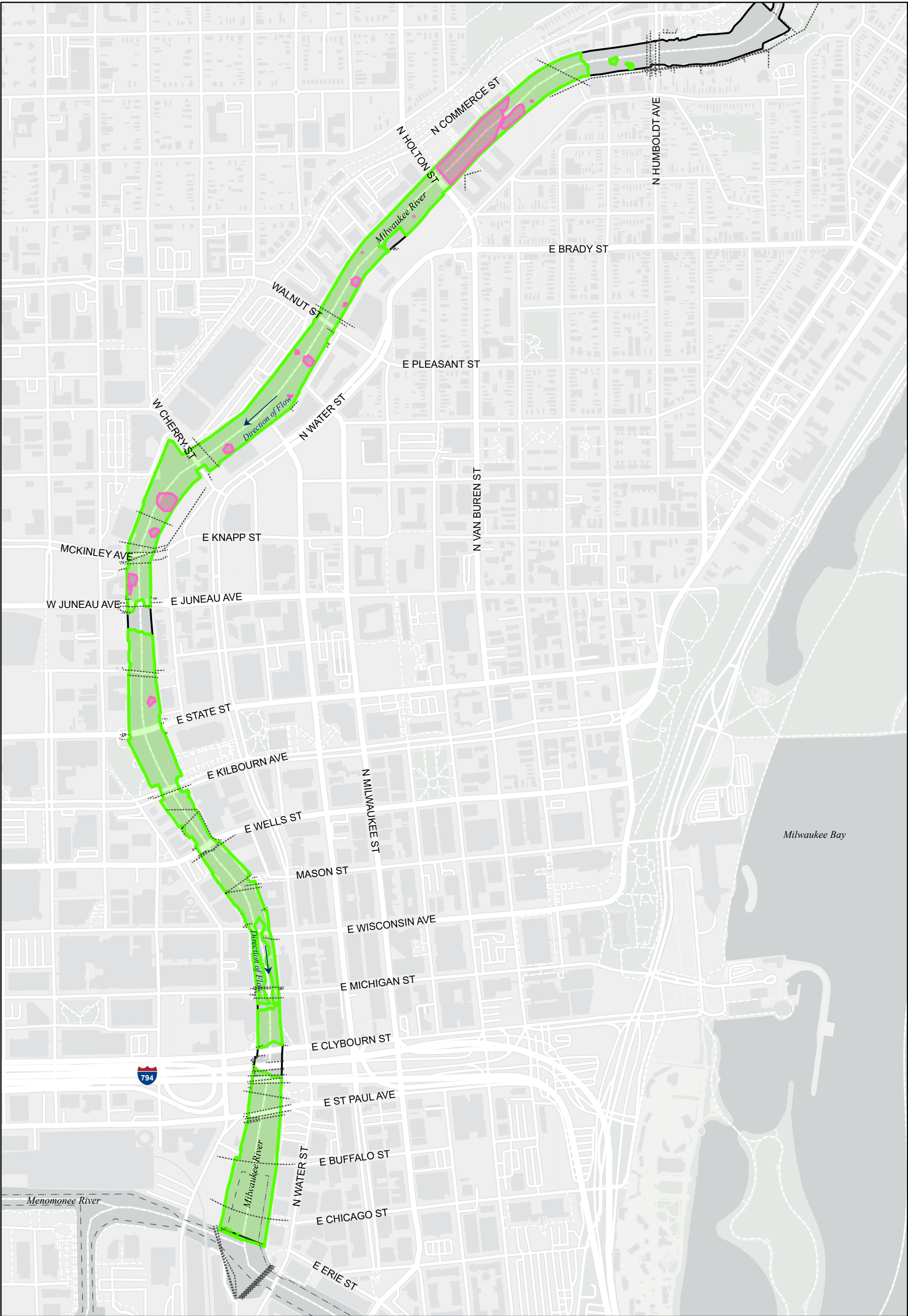
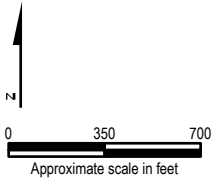




LEGEND

- Remediation Target Area - Alternative 3
- TSCA Dredge Limits
- Milwaukee River Downtown Reach Project Area
- Utilities
- Federal Navigation Channel (Source: United States Army Corps of Engineers)



Notes:

1. Basemap source: Esri ArcGIS Online Light Gray Base Map
2. Cr = chromium; Hg = mercury; mg/kg = milligrams per kilogram; PAH = polycyclic aromatic hydrocarbons; Pb = lead; PCB = polychlorinated biphenyls; PECs = Probable Effects Concentrations from *Consensus-Based Sediment Quality Guidelines, Recommendations for Use & Application*, Publication No. WT-732 2003 (Wisconsin Department of Natural Resources, 2003); TSCA = Toxic Substances Control Act (50 mg/kg)

Figure 3-2
Remediation Target Areas - Downtown Reach
Alternative 3 - Total PCBs > 1 mg/kg, or
metals (Cr, Hg, or Pb), or Total PAHs > 3x PECs
Milwaukee Estuary Area of Concern
Milwaukee, Wisconsin