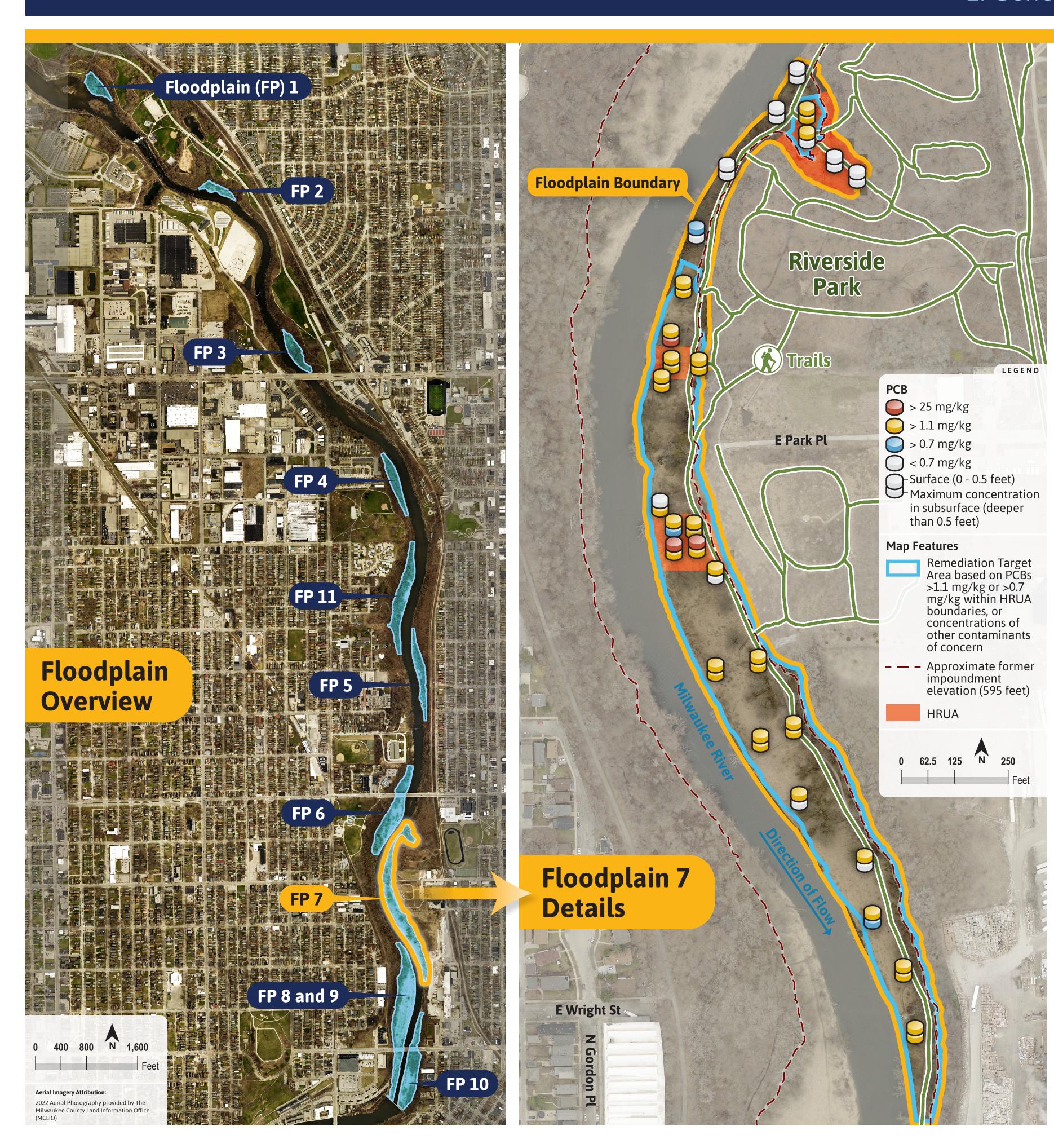


FLOODPLAIN 7

Riverside Park—Near Urban Ecology Center (UEC) between E. Geneva Pl. and E. Thomas Ave.







Floodplain and Cleanup Features

- Floodplain area: 8.2 acres
- Cleanup plans: Excavation and backfill with seed tree area protection
- Cleanup area: 7 acres
- Volume to be removed: 16,500 cubic yards
- Likely maximum excavation depth: 2.5 feet below existing ground
- Contaminants of concern in soil:
- PCBs (polychlorinated biphenyls 0.024 34 mg/kg)
- Benzo(a)pyrene (0.003 27 mg/kg)
- Metals (arsenic 2 15 mg/kg and lead 5.3 523 mg/kg)

Habitat Features

- Current
- Relatively high amount of plant diversity due to UEC plantings, UEC outdoor classroom space*
- 73% forested (floodplain or southern mesic), 79% wetland areas and 21 % disturbed or degraded land
- Future considerations*
- Combination of restoration actions including continued elimination of invasive species, planting native species
- Continued management of re-created prairie area, planting saplings to enhance mature tree canopy
- Re-creation of some areas of sedge meadow
- * Milwaukee County Parks' Milwaukee River Greenway Ecological Restoration and Management Plan (12/7/22)

