Cambridge Woods Park—Intersection of FLOODPLAIN 5 N. Cambridge and E. Providence Avenues





Floodplain and Cleanup Features

- Floodplain area: 3.1 acres
- Cleanup area: 1.6 acres
- Volume to be removed: 3,700 cubic yards
- Contaminants of concern in soil:
- Benzo(a)pyrene (0.11 9.8 mg/kg)

Habitat Features

- Current
- flora and fauna in the Greenway*
- 14 % disturbed or degraded land
- Future considerations*
- mature tree canopy





- Likely maximum excavation depth: 2.5 feet below existing ground

WATERWAY

RESTORATION

- PCBs (polychlorinated biphenyls 0.024 - 7.09 mg/kg)

- Metals (arsenic 2.7 - 11.1 mg/kg and lead 13 - 1470 mg/kg)

- Cambridge Woods contains quality remnant woodland and an important southern mesic forest reference site for the Milwaukee River Greenway, retaining some of the greatest natural diversity of

- 86% forested (floodplain or southern mesic) and wetland areas and

- Combination restoration actions including elimination of invasive species, planting native species, planting saplings to enhance

