



Legend

-  Approximate Mitigation Site Location
-  SSURGO Soil Types

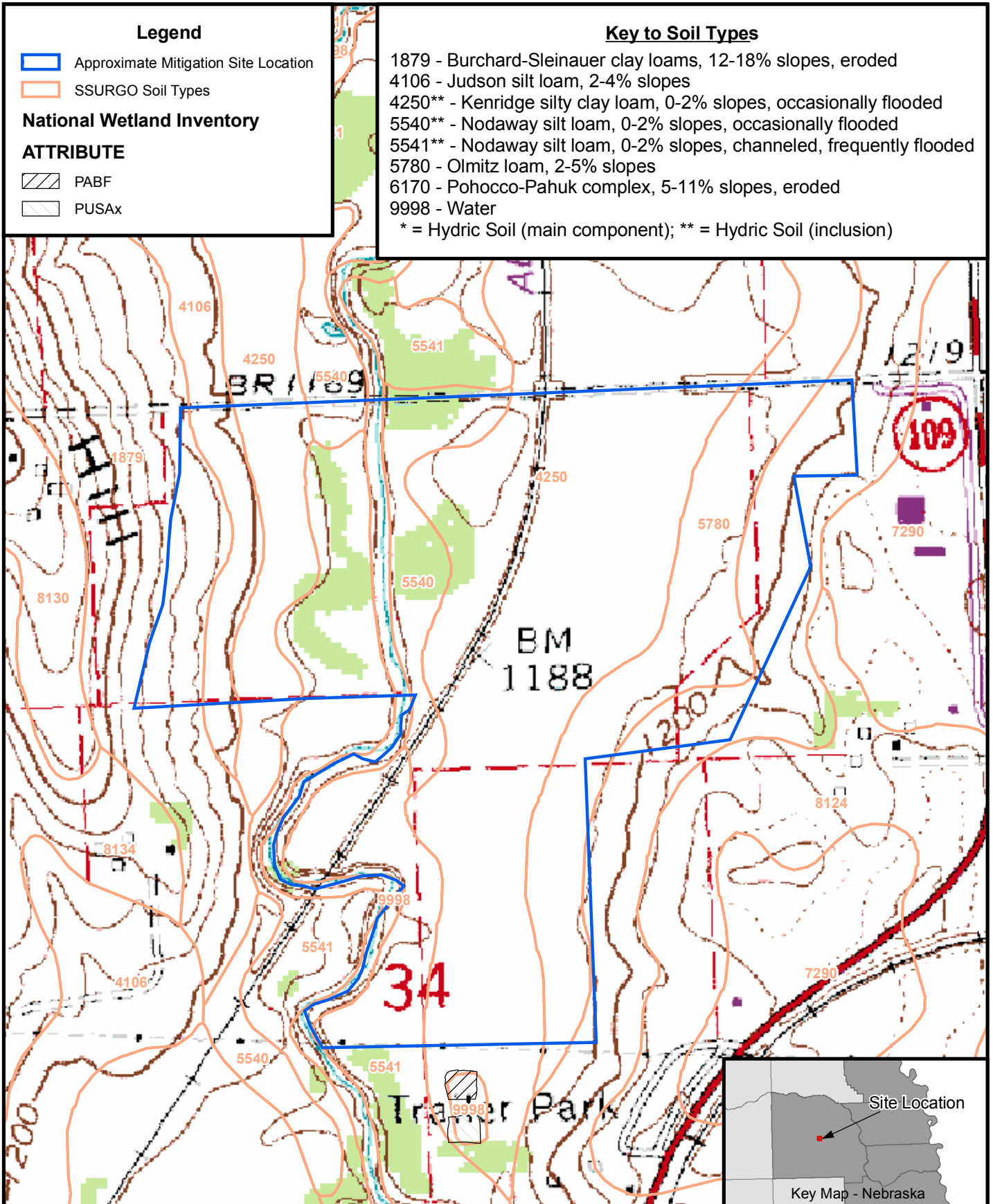
National Wetland Inventory

ATTRIBUTE

-  PABF
-  PUSAx

Key to Soil Types

- 1879 - Burchard-Sleinauer clay loams, 12-18% slopes, eroded
 - 4106 - Judson silt loam, 2-4% slopes
 - 4250** - Kenridge silty clay loam, 0-2% slopes, occasionally flooded
 - 5540** - Nodaway silt loam, 0-2% slopes, occasionally flooded
 - 5541** - Nodaway silt loam, 0-2% slopes, channeled, frequently flooded
 - 5780 - Olmitz loam, 2-5% slopes
 - 6170 - Pohocco-Pahuk complex, 5-11% slopes, eroded
 - 9998 - Water
- * = Hydric Soil (main component); ** = Hydric Soil (inclusion)



Copyright © 2006 Burns & McDonnell Engineering Co., Inc. Revision: November 29, 2006

Source: USGS 7.5-Minute Quad for Wahoo East, NE; USFWS NWI Data & USDA NRCS Soil Survey Geographic (SSURGO) Data



Figure 4-19
Topographic Map, Soil Survey, and NWI Map of the Lake Wanahoo Mitigation Site Metropolitan Utilities District