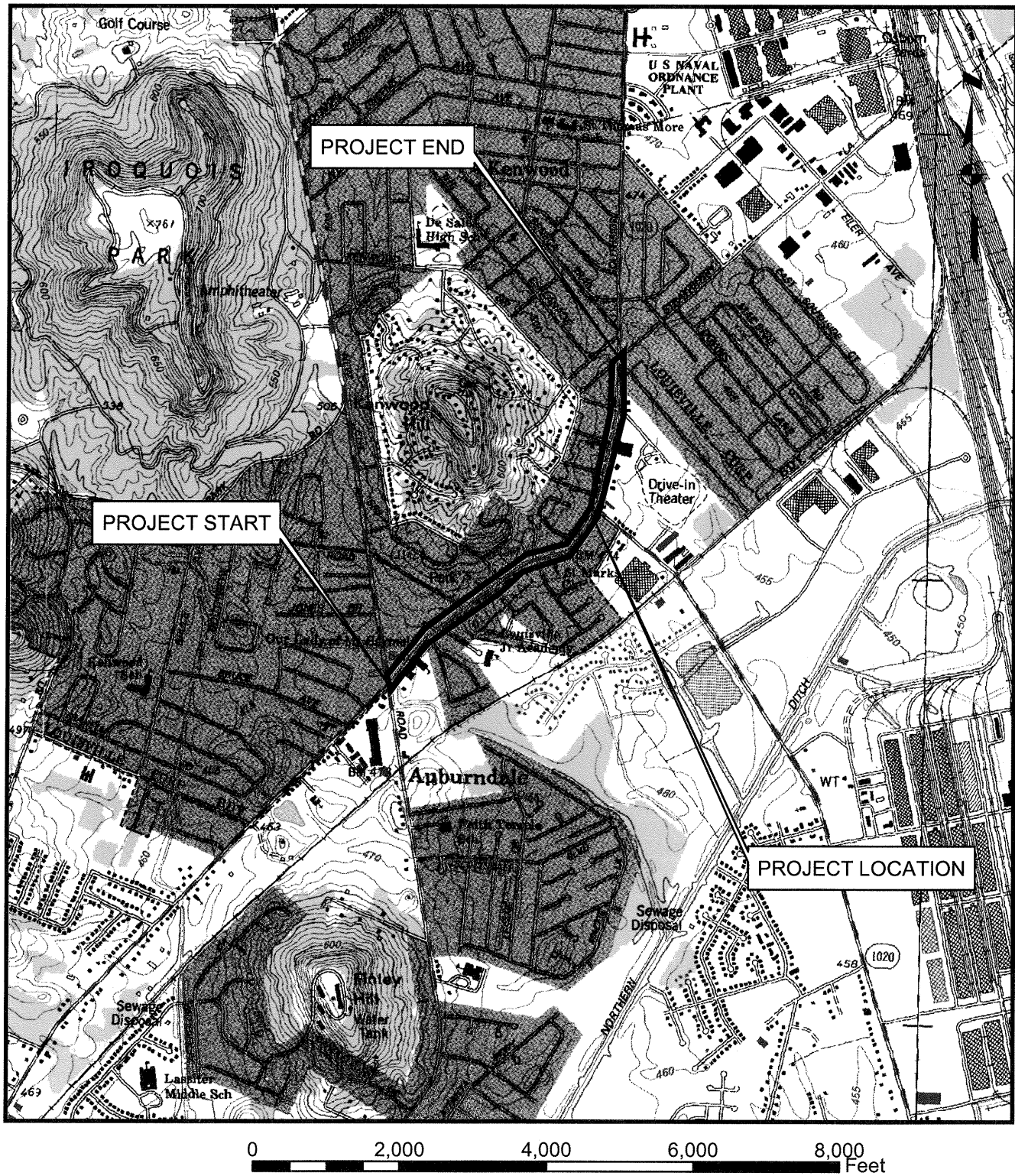


## FIGURES

Source: U.S. Geological Survey 7.5-minute Topographic Map, Louisville East and Louisville West, Kentucky Quadrangles.



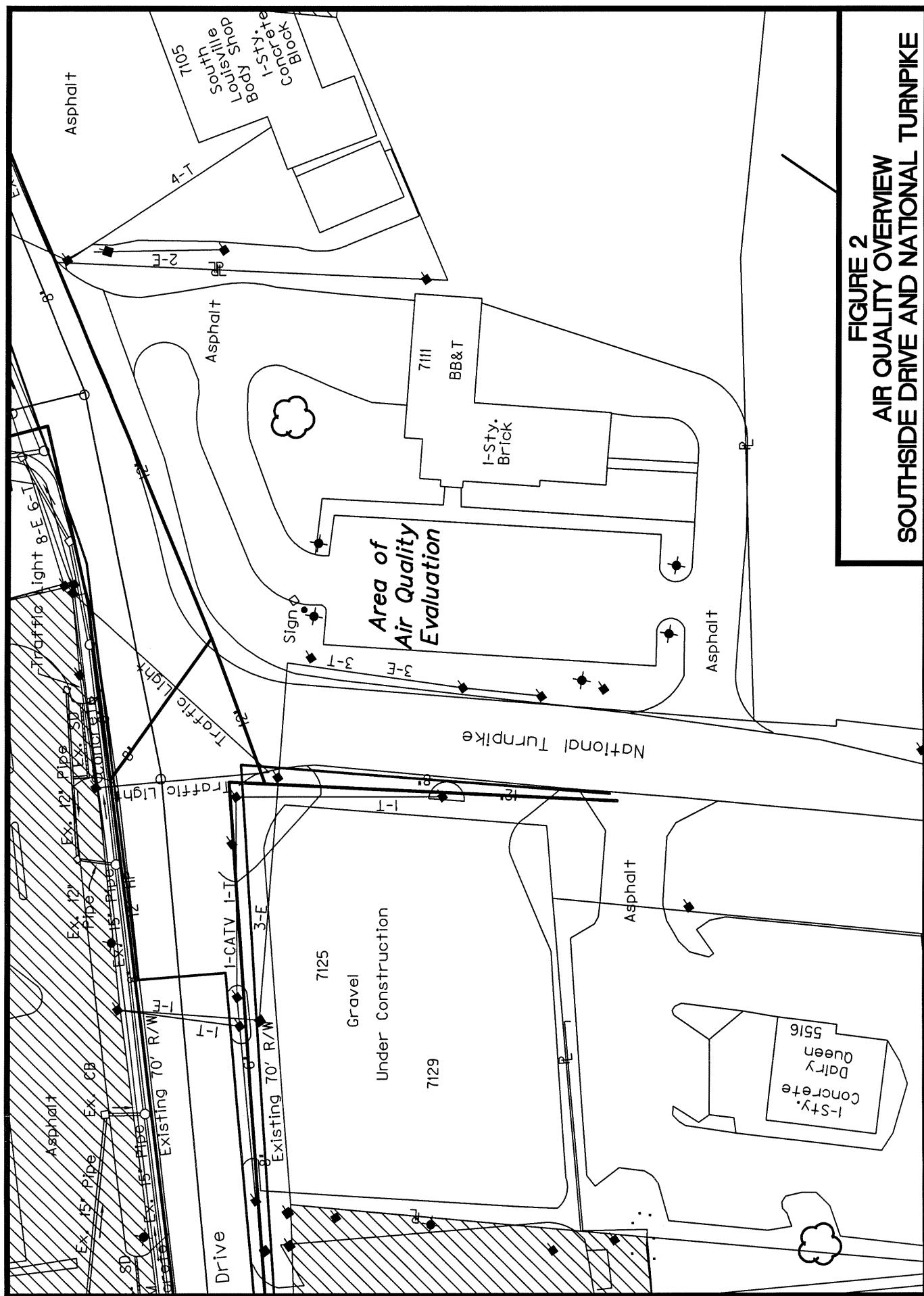
SOUTHSIDE DRIVE WIDENING  
JEFFERSON COUNTY, KENTUCKY



SITE LOCATION MAP

REDWING PROJECT 04-041

FIGURE 1



Source: USDA Soil Survey of Jefferson County 1966; Louisville West SW Quarter-Quad 1993



0 1,000 2,000 3,000 4,000 Feet

 Project Corridor

**SOIL CLASS**

 CaB- Captina silt loam, 2-6% slopes

 Ne- Newark silt loam\*\*

 Ta- Taft silt loam\*\*

 Ty- Tyler silt loam\*\*

 UA- Urban area

 ZaC2- Zanesville silt loam, 6-12% slopes, eroded

\*\*May have inclusions of hydric soils

SOUTHSIDE DRIVE WIDENING  
JEFFERSON COUNTY, KENTUCKY

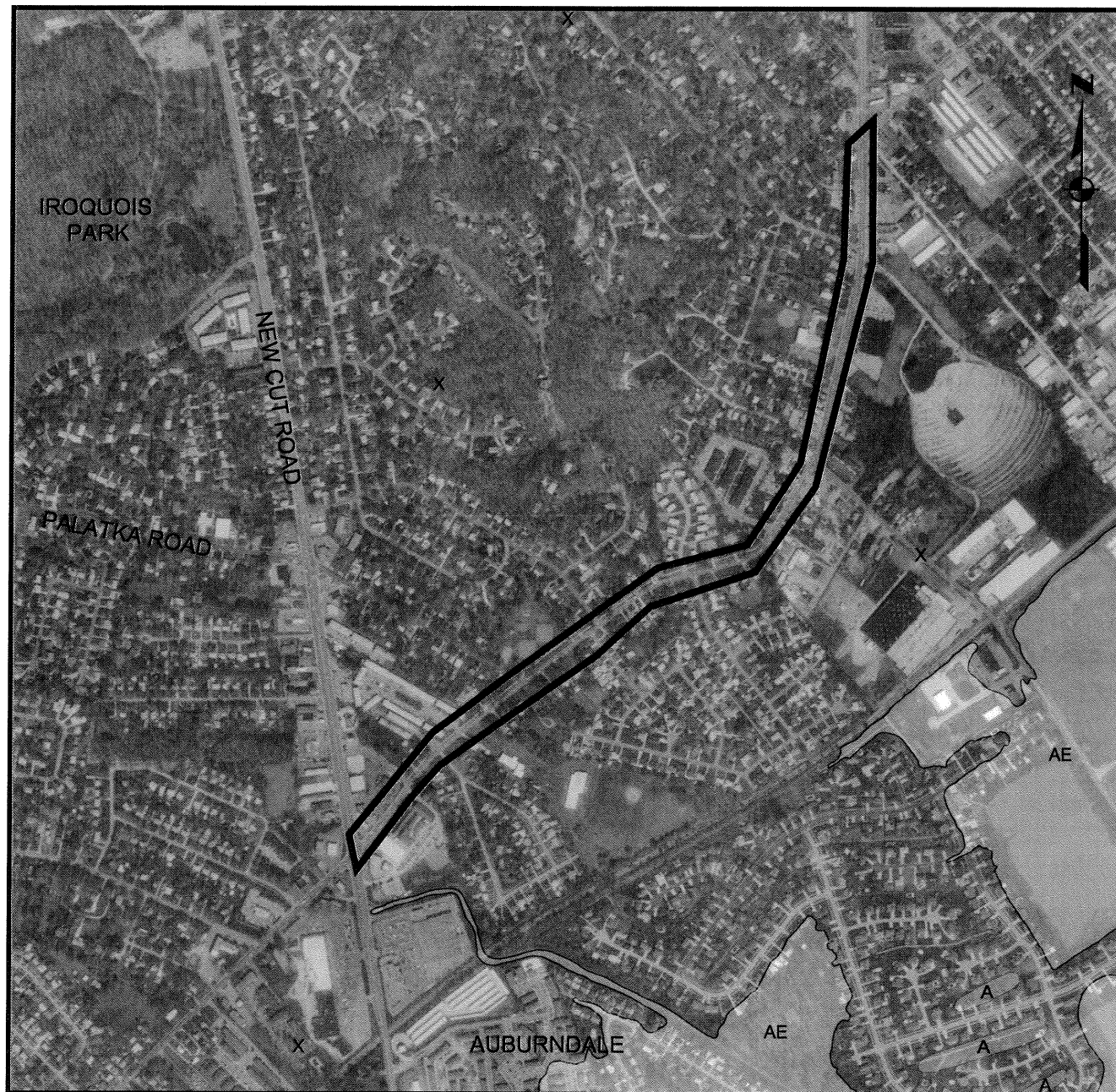
REDWING PROJECT 04-041



SOIL SURVEY MAP

FIGURE 3

Source: FEMA Q3 Flood Data 1998; Louisville West SW Quarter-Quad 1993



0 1,000 2,000 3,000 4,000 Feet

**ZONE**

-  A- 100yr Floodplain
-  AE- 100yr Floodplain
-  X- Outside 100yr Floodplain

SOUTHSIDE DRIVE WIDENING  
JEFFERSON COUNTY, KENTUCKY



FEMA FLOODPLAIN  
MAP

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FIGURE 6