



Ohio Department of Transportation
District Eight, 505 South S.R. 741, Lebanon, Ohio 45036-9518
(513) 932-3030 or 1-800-831-2142

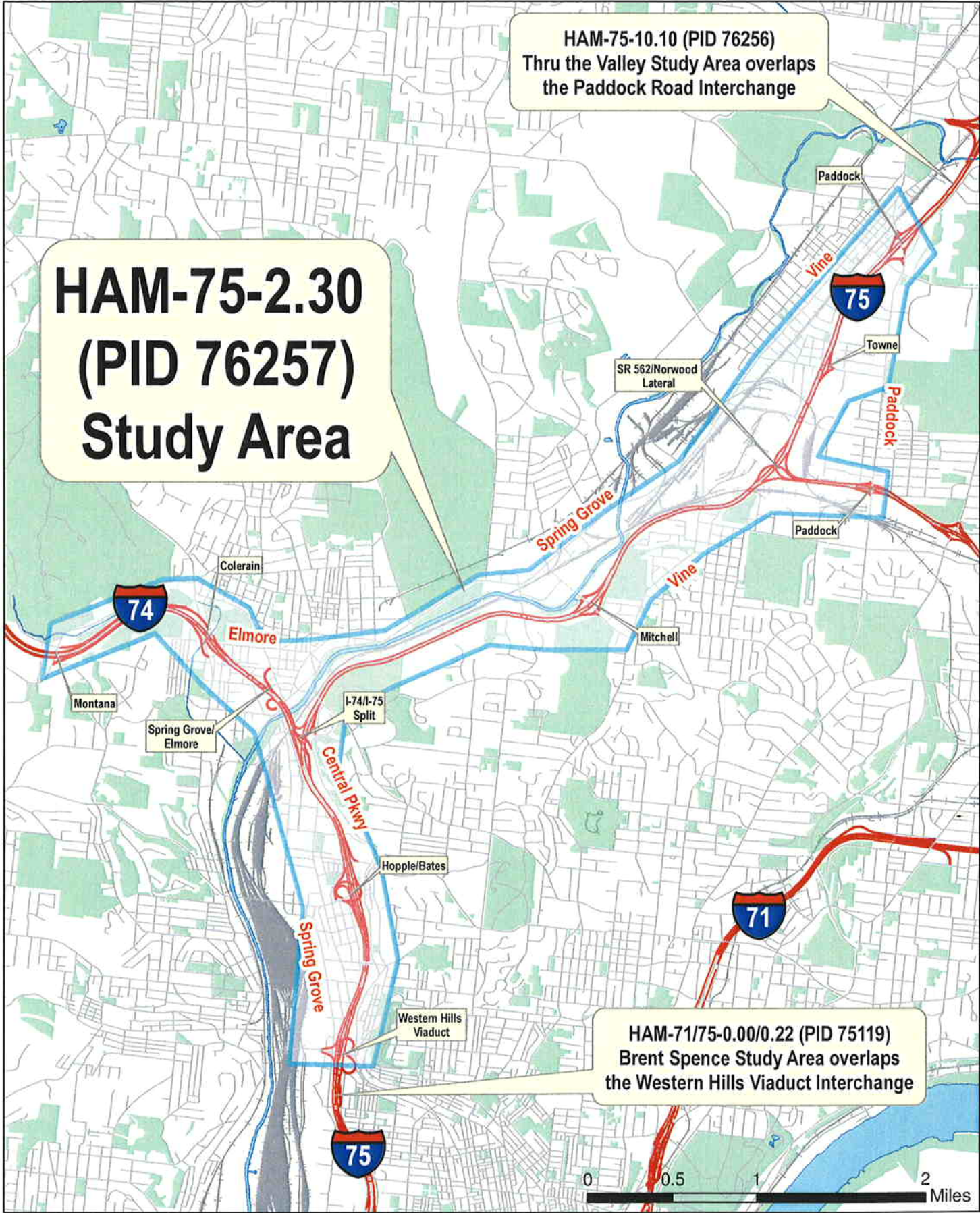


HAM-75-2.30 Mill Creek Expressway – Section 106 Consulting Party Meeting
Thursday, August 3 from 10 am to Noon
St. Bernard City Hall, 110 Washington Ave

Agenda

Purpose of the Meeting: To provide Section 106 Consulting Party members with an overview of the Section 106 Process and how consulting parties will be involved with the decision making process.

Welcome Mr. Stefan Spinosa, ODOT District 8 Project Manager	10:00 to 10:10am
Group Introductions	10:10 to 10:15am
Explanation of Handouts	10:15 to 10:20am
Overview of Section 106 Process Role of Consulting Parties Mr. Mark Vonder Embse, Federal Highway Administration	10:20 to 10:45am
Mill Creek Expressway Project Timeline Presentation of Area of Potential Effect Mr. David Shipp, Deputy Project Manager, TranSystems Corporation Mr. Andrew Schneider, Cultural Resource Manager, TranSystems Corporation	10:45 to 11:15am
Next Steps for Consulting Parties Mr. Mark Clark, ODOT District 8 Environmental Engineer	11:15 to 11:25am
Comments and Questions Mr. Mark Clark, ODOT District 8 Environmental Engineer Mr. Stefan Spinosa, ODOT District 8 Project Manager Mr. David Shipp, TranSystems Deputy Project Manager	11:25am to Noon



HAM-75-10.10 (PID 76256)
Thru the Valley Study Area overlaps
the Paddock Road Interchange

**HAM-75-2.30
(PID 76257)
Study Area**

HAM-71/75-0.00/0.22 (PID 75119)
Brent Spence Study Area overlaps
the Western Hills Viaduct Interchange

0 0.5 1 2 Miles

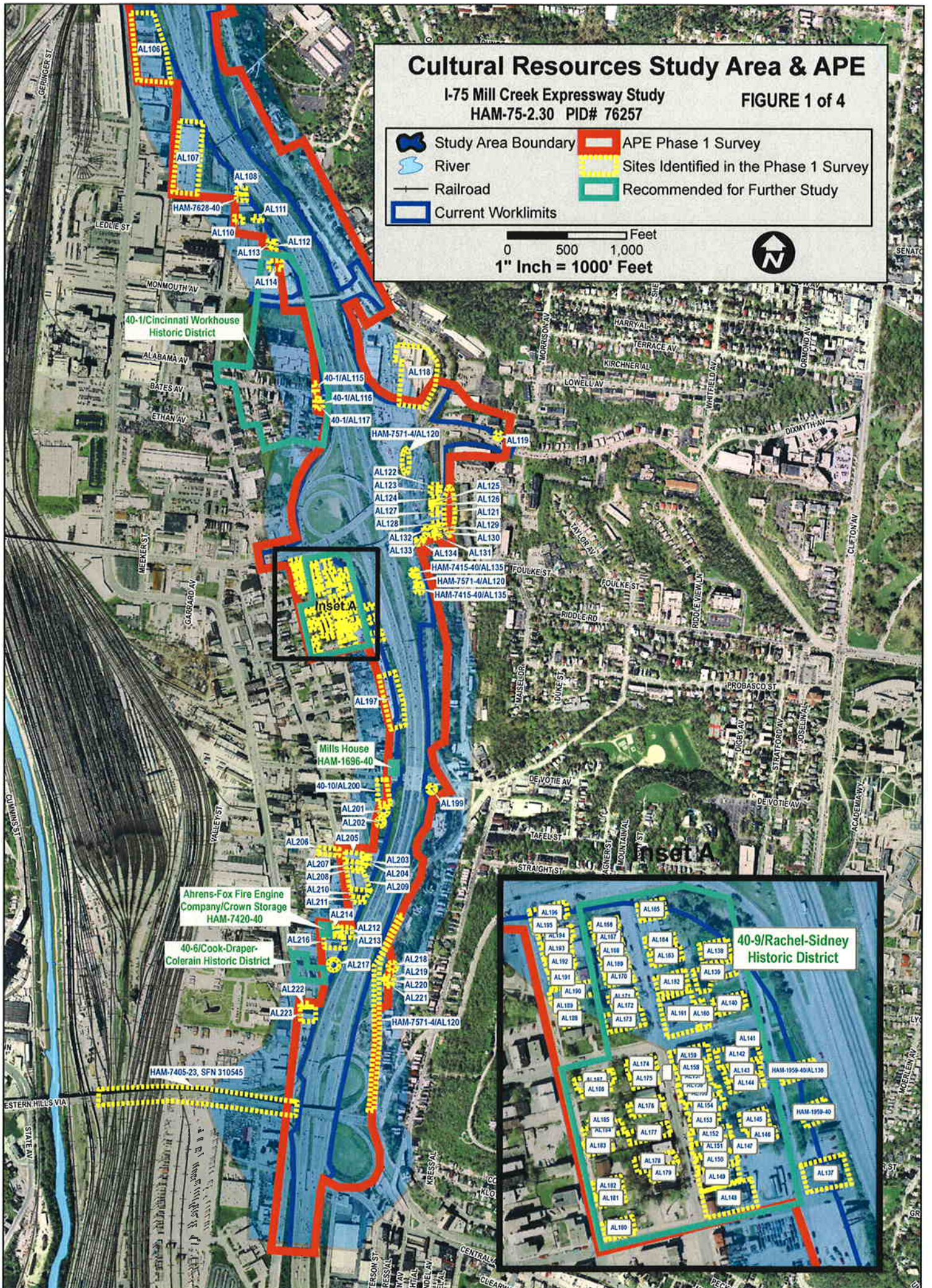
Cultural Resources Study Area & APE

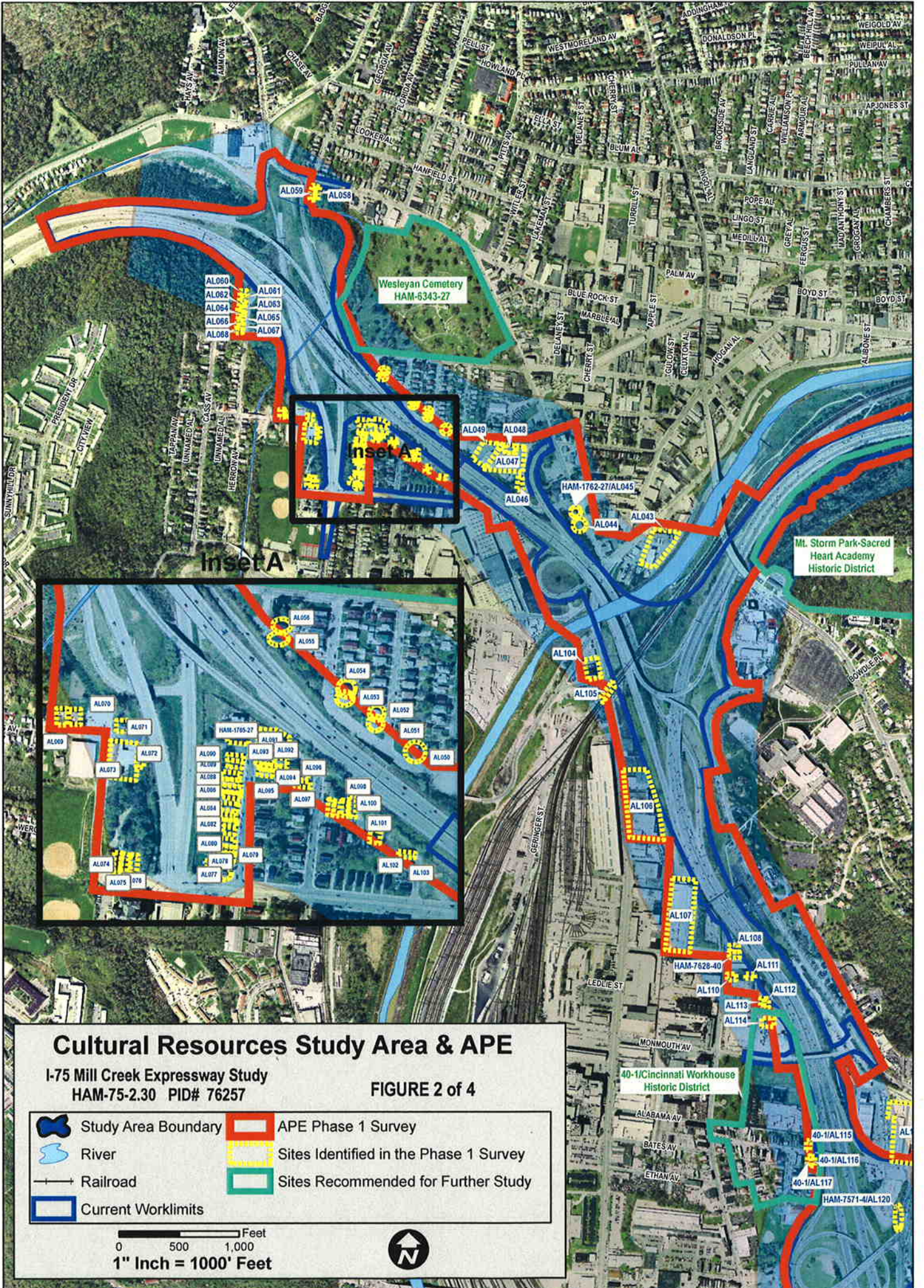
I-75 Mill Creek Expressway Study
HAM-75-2.30 PID# 76257

FIGURE 1 of 4

-  Study Area Boundary
-  APE Phase 1 Survey
-  River
-  Sites Identified in the Phase 1 Survey
-  Railroad
-  Recommended for Further Study
-  Current Worklimits

0 500 1,000 Feet
1" Inch = 1000' Feet












Cultural Resources Study Area & APE

I-75 Mill Creek Expressway Study
 HAM-75-2.30 PID# 76257

FIGURE 2 of 4

-  Study Area Boundary
-  River
-  Railroad
-  Current Worklimits
-  APE Phase 1 Survey
-  Sites Identified in the Phase 1 Survey
-  Sites Recommended for Further Study

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