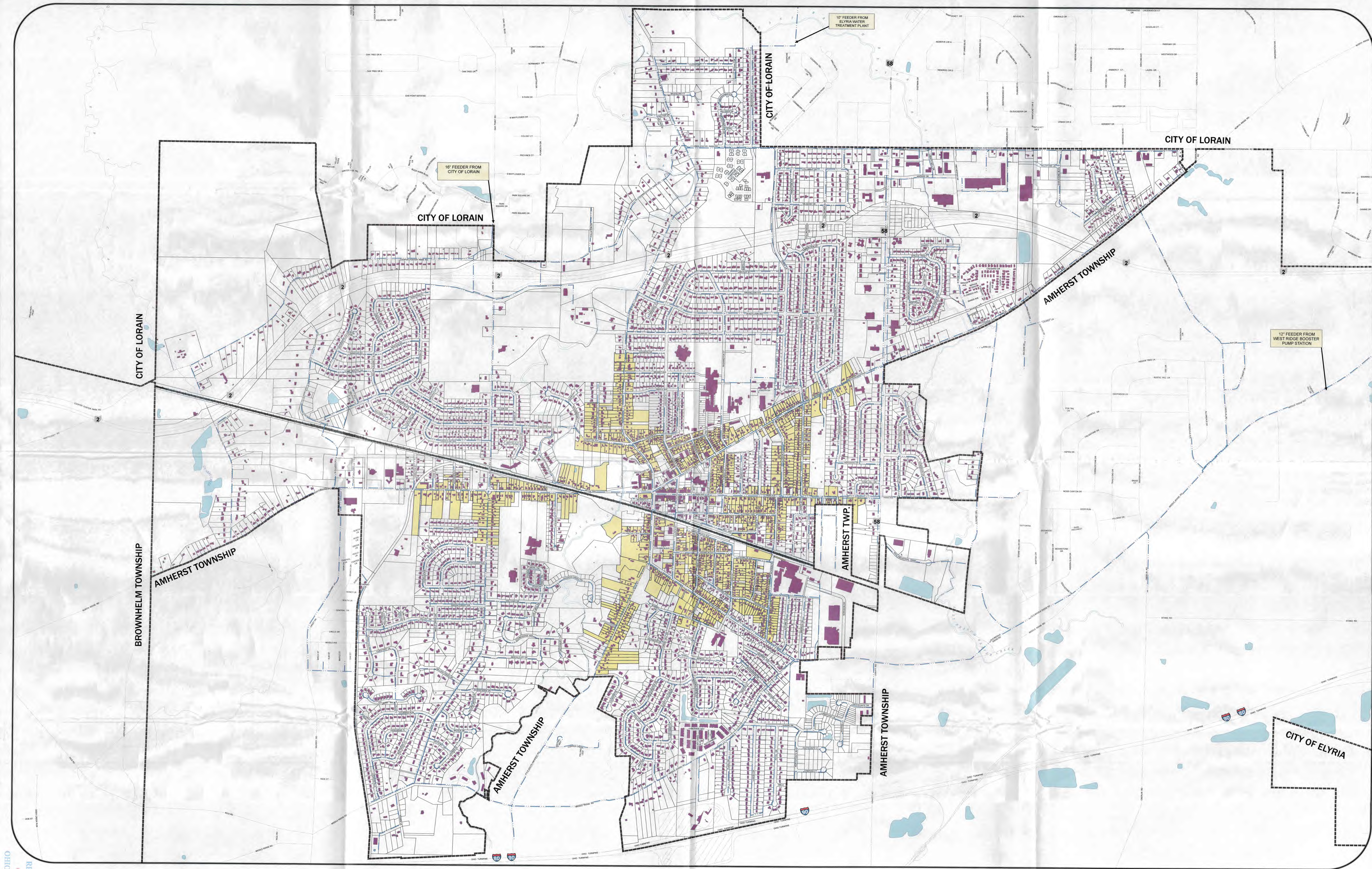


# Lead Mapping - City of Amherst



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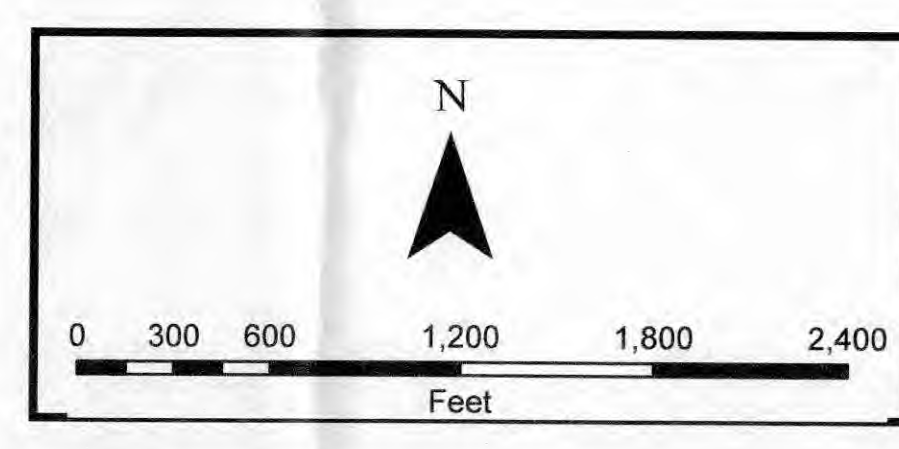
**Legend**

Community Boundary	Parcels
Water Lines	Roof footprints are per Lorain County GIS shapefile last updated 2006.
Creeks	Parcels with residential and commercial structures with possible lead plumbing materials.
Ditches	

Document Path: J:\AMHERST\031701-203 Amherst Lead Mapping\DRAWINGS\AMHERST Street System for lead water.mxd

**NOTES**

1. Lead plumbing material records per City of Amherst Utility Department as of February 2017.

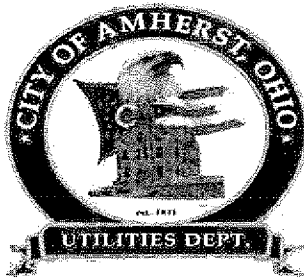


**ISSUED:**  
February 20, 2017

**DISCLAIMER**

The following information has been obtained from the Lorain County Auditor and other available public records. The City of Amherst and Bramhall Engineering and Surveying Company does not guarantee the completeness or accuracy thereof. This map should be used for general purposes only.





## Amherst Municipal Utilities

480 Park Avenue

P.O. Box 470

Amherst, OH 44001-0470

April 6, 2017

Deborah Nicholas  
WSRLA District Loan Coordinator  
Division of Drinking & Ground Waters  
2110 East Aurora Road  
Twinsburg, Ohio 44087

Dear Deborah,

The City of Amherst purchased a private water company in 1964 that supplied water to Amherst and western parts of Lorain. Amherst has seen expansion starting mid-1990 to now. Surrounding are downtown business area and expanding to our city borders. The core of the City of Amherst is marked in yellow on our lead map. This is our historical district and generally our oldest part of the community. In the map provided, the parcels in yellow are likely to have lead services. Lead water services were commonly used prior to the 1940's. The City of Amherst tries to replace the lead services whenever possible.

Therefore, the characteristics of buildings and piping solder or fixtures would be buildings in Ohio built prior to 1998 or that used plumbing material or solder manufactured before 1998 may have materials with greater than 8% lead and are at a higher risk of contributing lead to the drinking water than materials manufactured after 1998. In addition, buildings and plumbing materials manufactured after 2014 were required to have less than 0.25% lead by weight and have the lowest for contributing lead to the drinking water.

Sincerely,

A handwritten signature in dark ink, appearing to read "Ron Merthe".

Ron Merthe  
Superintendent of Utilities