

NOTICE TO ARCHITECTS, ENGINEERS, AND PLANNERS

NOTICE IS HEREBY GIVEN, that the City of Oklahoma City has a project that requires the services of a consulting firm.

In order to be considered, the Consultant must comply with the Resolution establishing procedure for "Selection of Architects, Engineers, and Planners" adopted by the City Council on November 18, 1986, a copy of which may be obtained at <http://okc.gov/departments/public-works/engineer-architect-resources/notice-to-a-e> from the office of the Public Works Department Director.

The Project is as follows: **WC-0497, Waterline Replacement** – N Pennsylvania Avenue to Waverly Avenue from Sheffield Road to Carlisle Court, and; **WC-0951, Water Main Replacement** – NW 48th Street to NW 47th Street from Linn Avenue to Billen Avenue. NW 44th Street to NW 43rd Place from Meridian Avenue to Vermont Avenue, and; NW 43rd Street to NW 41st Street from Barnes Avenue to Youngs Boulevard.

Estimated Construction Cost \$1,700,000


As a part of your Letter of Interest, provide your understanding of the project and your expertise and experience on similar projects.

Refer to the basic contract located on <http://okc.gov/departments/public-works/engineer-architect-resources/notice-to-a-e>. All contracts with the City or its related Trusts use this contract. Please review the contract to ensure insurance and indemnity requirements will be met.

A question and answer meeting will be held from 3:00 to 4:00 pm for **WC-0951** and 4:00 to 5:00 pm for **WC-0497** on September 13, 2018 at 420 W. Main Street, Suite 500, Conference Room A. Please address your questions at the meeting. The contact for Utilities Department is Bryan Mitchell at (405) 297-3811.


Please include a 254 Form with your Letter of Interest.

Time Schedule for the above project: Preliminary Report required within ninety (90) days and Final Plans and Specifications in one hundred eighty (180) days of the issuance of the Work Order. Last date for submitting Letter of Interest (**two copies of letter and all attachments and an electronic copy, provided on a CD or flash drive**) to the Public Works Department Director, 420 W. Main Street, Suite 700, Oklahoma City, OK 73102: prior to 5:00 p.m. September 21, 2018. Emailed submittals are not being accepted at this time.


Eric J. Wenger, P.E., Director
Public Works/City Engineer



TO: Eric Wenger, P.E., Director
Public Works Department

FROM: Chris Browning, General Manager 
Oklahoma City Water Utilities Trust

DATE: July 27, 2018

SUBJECT: Request for Engineering Services
WC-0497
Waterline Replacement
N Pennsylvania Avenue to Waverly Avenue from Sheffield Road to Carlisle Court

Please advertise for consultants to submit Letters of Interest to prepare final construction plans and specifications and provide bidding, construction administration, construction management, and construction inspection, and as-built services for the above-mentioned project.


This project will replace approximately 7,080 linear feet of 6-inch ductile iron and cast-iron waterline pipe with 8-inch polyvinylchloride waterline pipe. Water mains in the identified area were constructed over 60 years ago and these mains were identified due to high rates of water main breaks and leaks.

Plans and specifications will follow within 180 days after OCWUT issues a notice to proceed. The estimated construction cost for this project is \$710,000.

Interested firms, in addition to submitting paper copies of the letters of interest and supplementary qualification documents, are to submit the same information in PDF format on a USB drive.

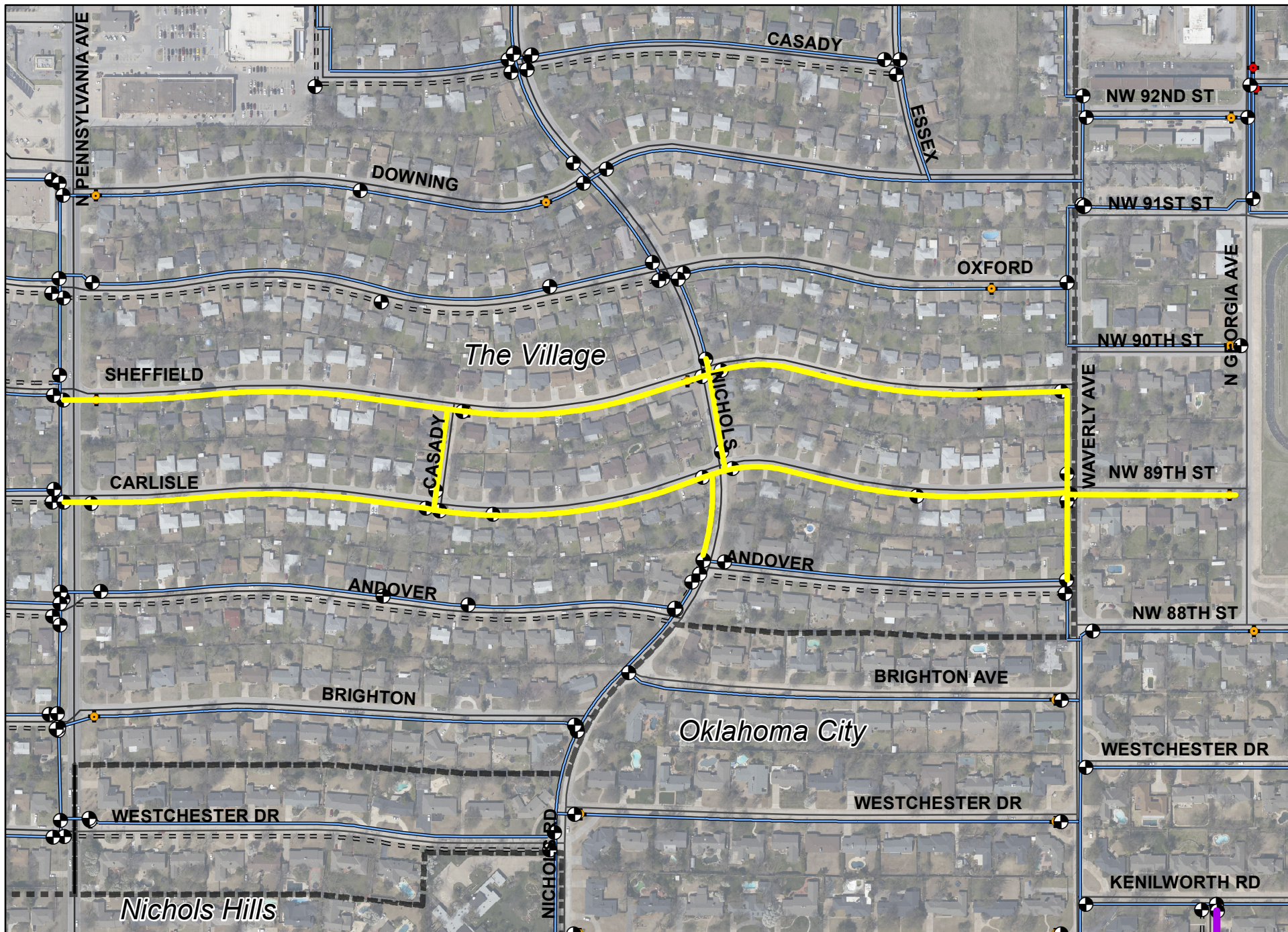
Coordination of this project will be through my office, or contact Bryan Mitchell, P.E. at (405) 297-3811.

CB:SS:mb

cc: Bret Weingart
Sam Samandi, P.E. 
Bryan Mitchell



Racheal Pierce, P.E. *RP*
Harold Skidmore
Angee Wagner
Patty Butenhoff
Billy Little
Vanessa Aguilar
Joanna McSpadden



**WC-0497: 6-in Waterline Replacement
from N Pennsylvania Ave to Waverly Ave b/w Sheffield Rd & N Carlisle Ct**

7,080 Linear feet of 6-inch Ductile Iron and Cast Iron Pipe
Installed in the 1950's

Created by: R. Pierce
Created on: July 17, 2018
City of Oklahoma City - Utilities Dept.





The City of
OKLAHOMA CITY
UTILITIES DEPARTMENT

July 26, 2018

Project Title: Waterline Replacement- City of the Village

Project Location: N Pennsylvania Ave to Waverly Ave from Sheffield Rd to Carlisle Ct

Project Number: WC-0497

Estimated Construction Cost: \$710,000

Background: OCWUT operates and maintains its water treatment and distribution system along with all associated appurtenances. OCWUT owns and maintains the waterlines in the City of the Village. This project will replace approximately 7,080 linear feet of 6-inch ductile iron and cast iron waterline pipe with 8-inch polyvinylchloride waterline pipe. Water mains in the identified area were constructed over 60 years ago and these mains were identified due to high rates of water main breaks and leaks. Replacement of these mains will ensure delivery of high quality water and reliable water service.

Project Intent: The consultant for this project will provide final design, bidding, construction management and inspection, and as-built services necessary to complete the project. Preliminary engineering or an engineering report will not be required for this project.

Proposal Instructions: Upon public advertisement, interested consulting firms will have two (2) weeks to prepare general qualification proposal materials. During this stage of the general qualifications material development, OCWUT staff will hold a question and answer session 7 days prior to the due date regarding this project. Three firms will be identified for a set interview date two (2) weeks in advance of said event. During this second two (2) week period the three identified firms may engage OCWUT staff in individual meetings to gain further project specific knowledge in advance of the interview session.



TO: Eric Wenger, P.E., Director
Public Works Department

FROM: Chris Browning, General Manager *CB*
Oklahoma City Water Utilities Trust

DATE: July 27, 2018

SUBJECT: Request for Engineering Services
WC-0951
Water Main Replacement
NW 48th Street to NW 47th Street from Linn Avenue to Billen Avenue
NW 44th Street to NW 43rd Place from Meridian Avenue to Vermont Avenue
NW 43rd Street to NW 41st Street from Barnes Avenue to Youngs Boulevard

Please advertise for consultants to submit Letters of Interest to prepare final construction plans and specifications and provide bidding, construction administration, construction management, and construction inspection, and as-built services for the above-mentioned project.

This project will replace approximately 10,200 linear feet of small diameter water distribution mains ranging in size from 2-inch to 6-inch. Three separate water mains replacement areas have been identified due to high rates of water main breaks and leaks.

Plans and specifications will follow within 180 days after OCWUT issues a notice to proceed. The estimated construction cost for this project is \$1,020,000.

Interested firms, in addition to submitting paper copies of the letters of interest and supplementary qualification documents, are to submit the same information in PDF format on a USB drive.

Coordination of this project will be through my office, or contact Bryan Mitchell, P.E. at (405) 297-3811.

CB:SS:mb

cc: Bret Weingart *BW*
Sam Samandi, P.E.
Bryan Mitchell



Racheal Pierce, P.E. *KA*
Harold Skidmore
Angee Wagner
Patty Butenhoff
Billy Little
Vanessa Aguilar
Joanna McSpadden



The City of
OKLAHOMA CITY
UTILITIES DEPARTMENT

July 26, 2018

Project Title: Water Main Replacement – 4th Quarter

Project Location: NW 48th Street to NW 47th Street from N Linn Ave to N Billen Ave
NW 44th Street to NW 43rd Place from Meridian Ave to Vermont Ave
NW 43rd Street to NW 41st Street from Barnes Avenue to Youngs
Boulevard

Project Number: WC-0951

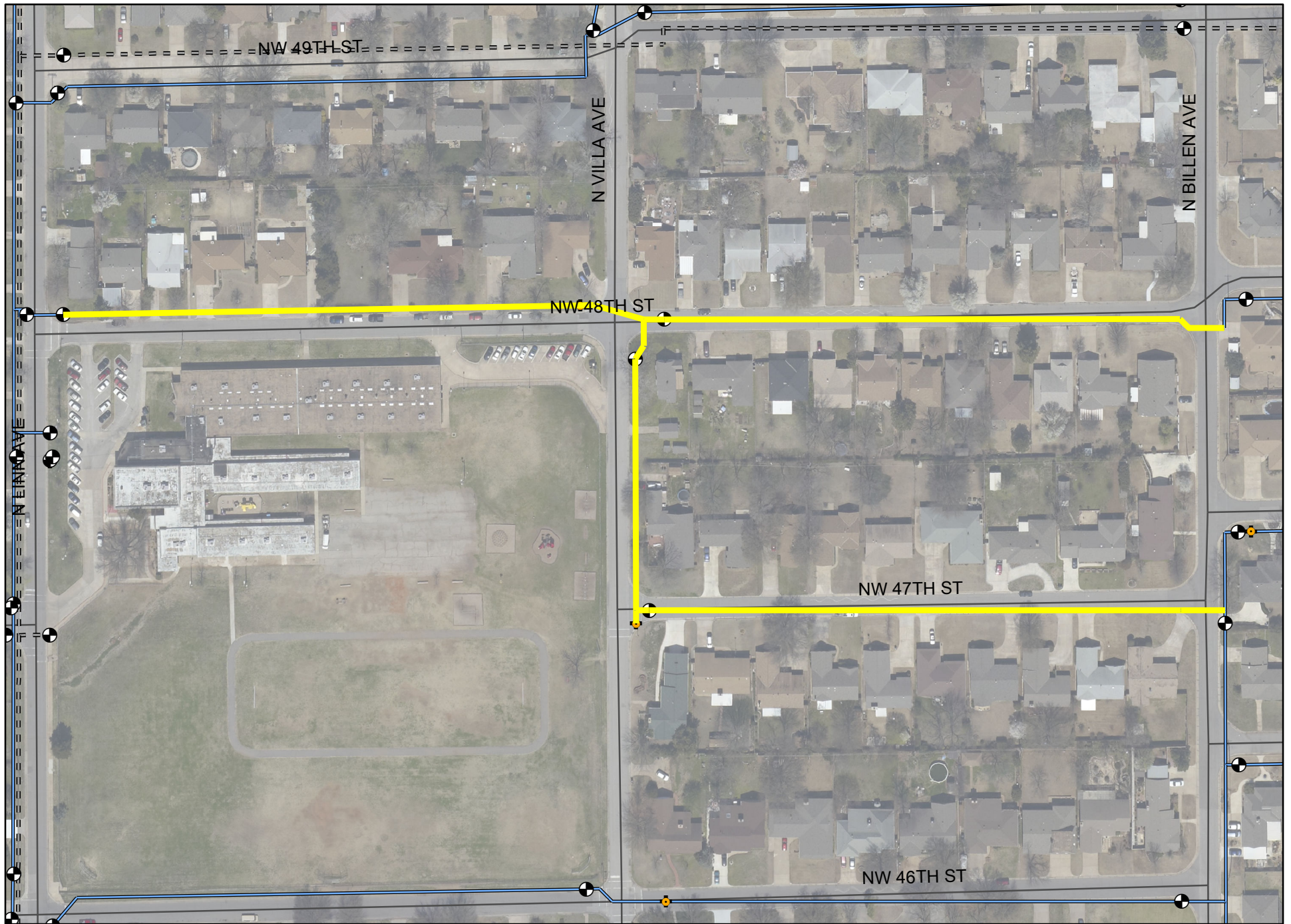
Estimated Construction Cost: \$1,020,000

Background: OCWUT operates and maintains its water treatment and distribution system along with all associated appurtenances. This project will replace approximately 10,200 linear feet of small diameter water distribution mains ranging in size from 2-inch to 6-inch. Three separate water mains replacement areas have been identified due to high rates of water main breaks and leaks. Replacement of these mains will ensure delivery of high quality water and reliable water service.

OCWUT also has a need to complete main repairs and replace water distribution mains to support the Line Maintenance Division during periods of higher than normal workload. This project is envisioned to include an allowance for construction to complete these repairs and replacements as they are identified.

Project Intent: The consultant for this project will provide final design, bidding, construction management and inspection, and as-built services necessary to complete the project. Preliminary engineering or an engineering report will not be required for this project.

Proposal Instructions: Upon public advertisement, interested consulting firms will have two (2) weeks to prepare general qualification proposal materials. During this stage of the general qualifications material development, OCWUT staff will hold a question and answer session 7 days prior to the due date regarding this project. Three firms will be identified for a set interview date two (2) weeks in advance of said event. During this second two (2) week period the three identified firms may engage OCWUT staff in individual meetings to gain further project specific knowledge in advance of the interview session.

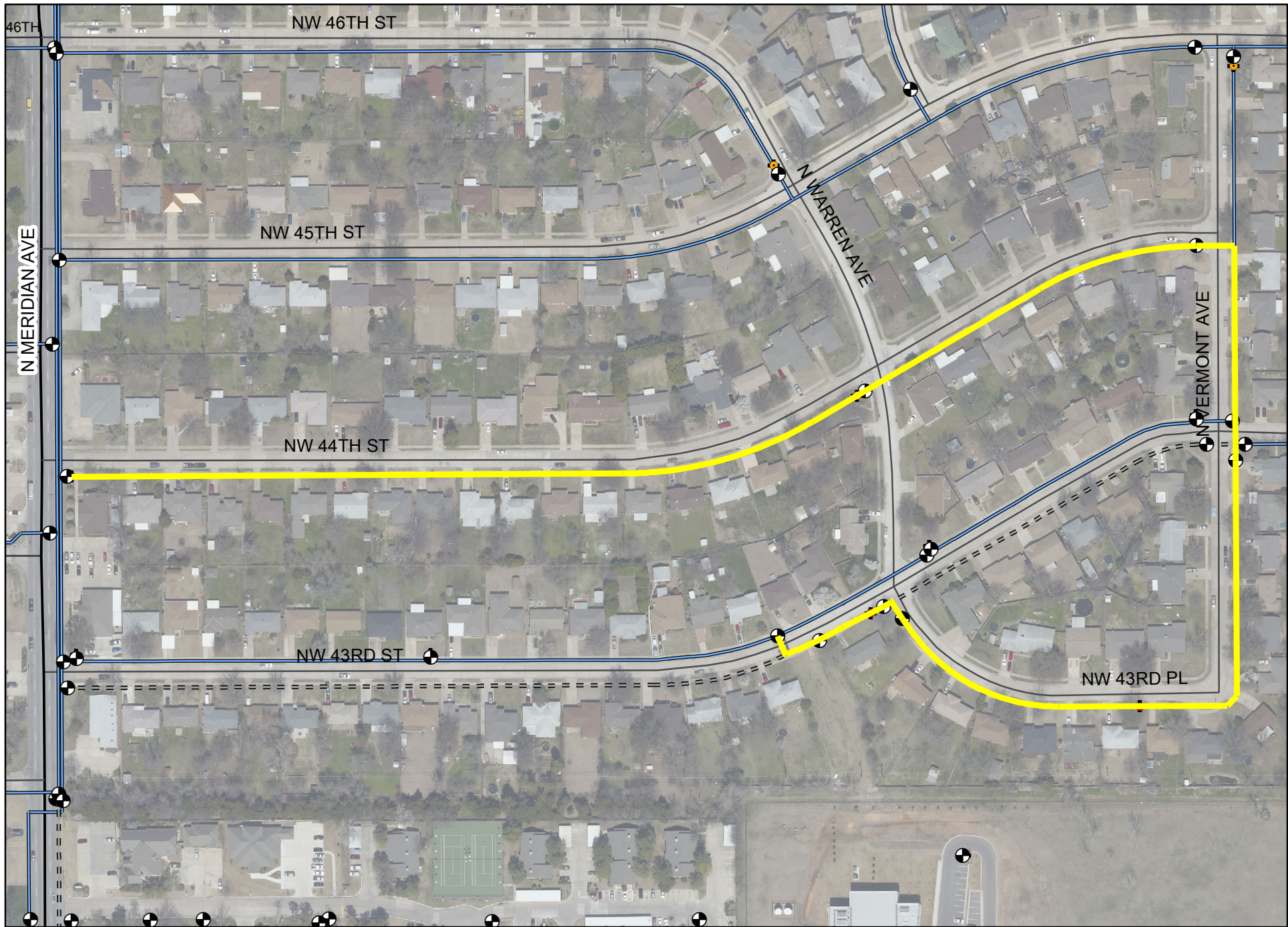


**WC-0951: 6-in Waterline Replacement
from NW 48th St to NW 47th St b/w N Linn Ave & N Billen Ave**

*2,337 Linear feet of 6 inch Cast Iron Pipe
Installed in the 1950's*

*Created by: R. Pierce
Created on: March 01, 2018
City of Oklahoma City - Utilities Dept.*



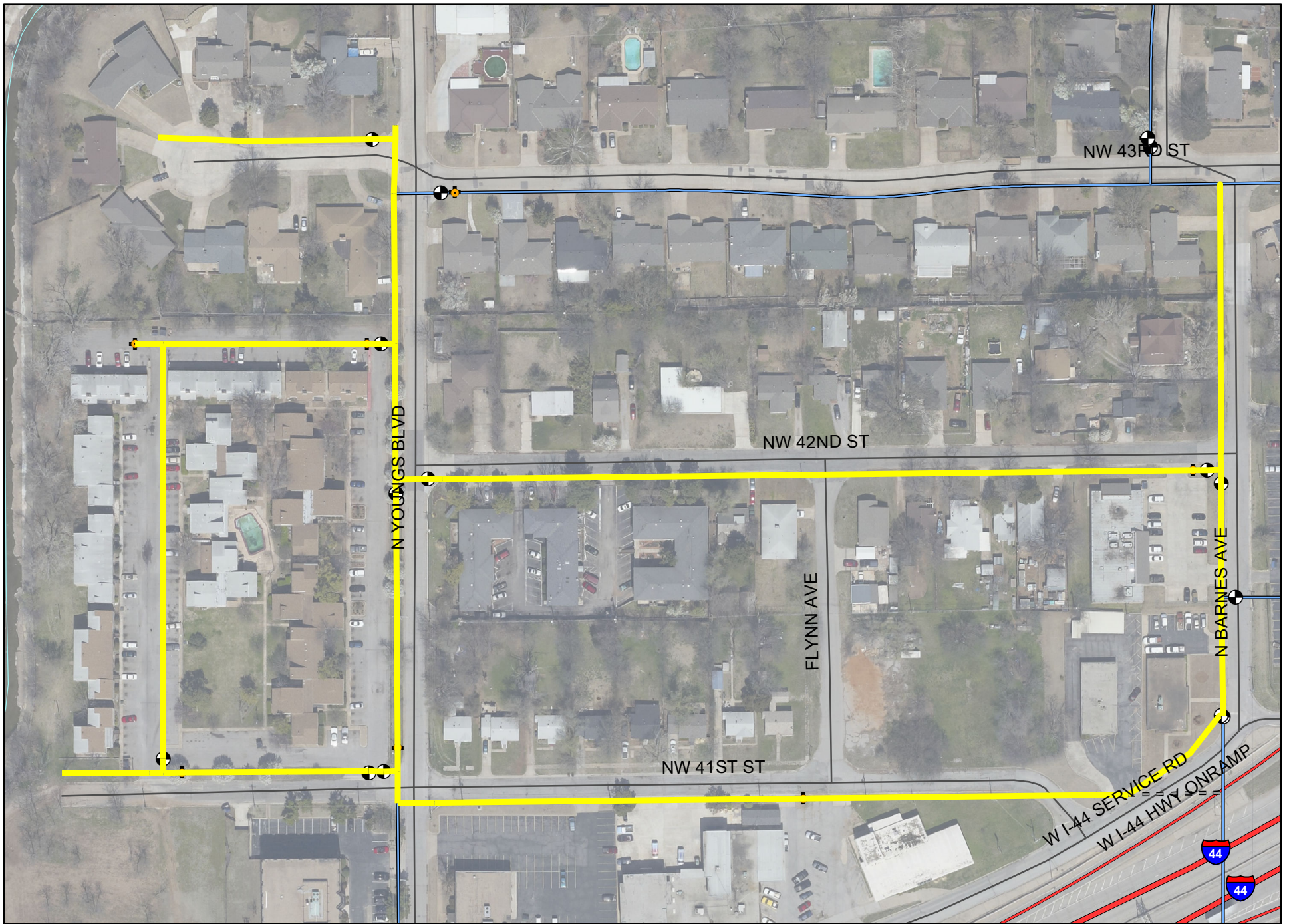


**WC-0951: 6-in Waterline Replacement
from NW 44th St to NW 33rd Pl b/w N Meridian Ave & N Vermont Ave**

Created by: R. Pierce
Created on: March 01, 2018
City of Oklahoma City - Utilities Dept.

3,425 Linear feet of 6 inch Cast Iron Pipe
Installed in 1955





**WC-0951: 6-in Waterline Replacement
from NW 43rd St to NW 41st St b/w N Barnes Ave & N Youngs Blvd**

4,137 Linear feet of 2 to 6 inch Cast Iron and Ductile Iron Pipe
Installed from 1949 to 1973

Created by: R. Pierce
Created on: March 01, 2018
City of Oklahoma City - Utilities Dept.

