

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-0948, Pressure Control Valve Installation at Overholser Pump Station, SW 6th Street and S Pennsylvania Avenue (Overholser Pump Station/Water Treatment Plant)

Estimated Construction Cost: \$2,500,000

Scope of work: This project will provide installation of a new pressure control valve and associated improvements at the Overholser Pump Station. Water system modeling has been completed and no modeling services will be required as part of this contract. This project will provide design, bidding, construction administration, inspection and as-built services.

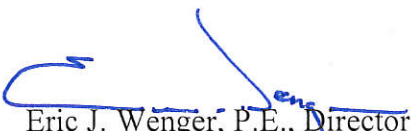
A question and answer meeting will be held from 1:30 to 2:30 pm on January 25, 2019 at 420 W. Main Street, Suite 500, Conference Room A. Please address your questions at the meeting. The Utilities Department contact is Nathan Madenwald at (405) 297-2068.

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.

Please include a 254 Form with your Letter of Interest.

Time Schedule for the above project: Plans and specifications are required within ninety (90) 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. February 1, 2019. Emailed submittals are not being accepted at this time. **Please provide a contact name and email address in your letter of interest.**


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



The City of
OKLAHOMA CITY
UTILITIES DEPARTMENT

December 19, 2018

Project Number: WC-0948

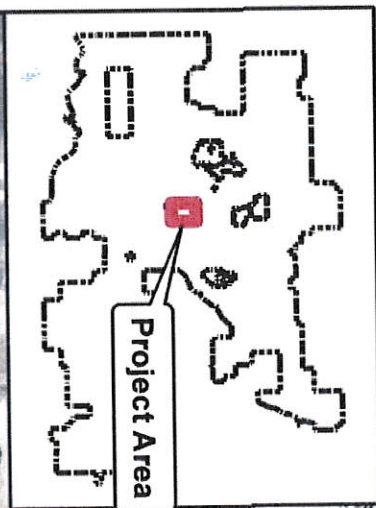
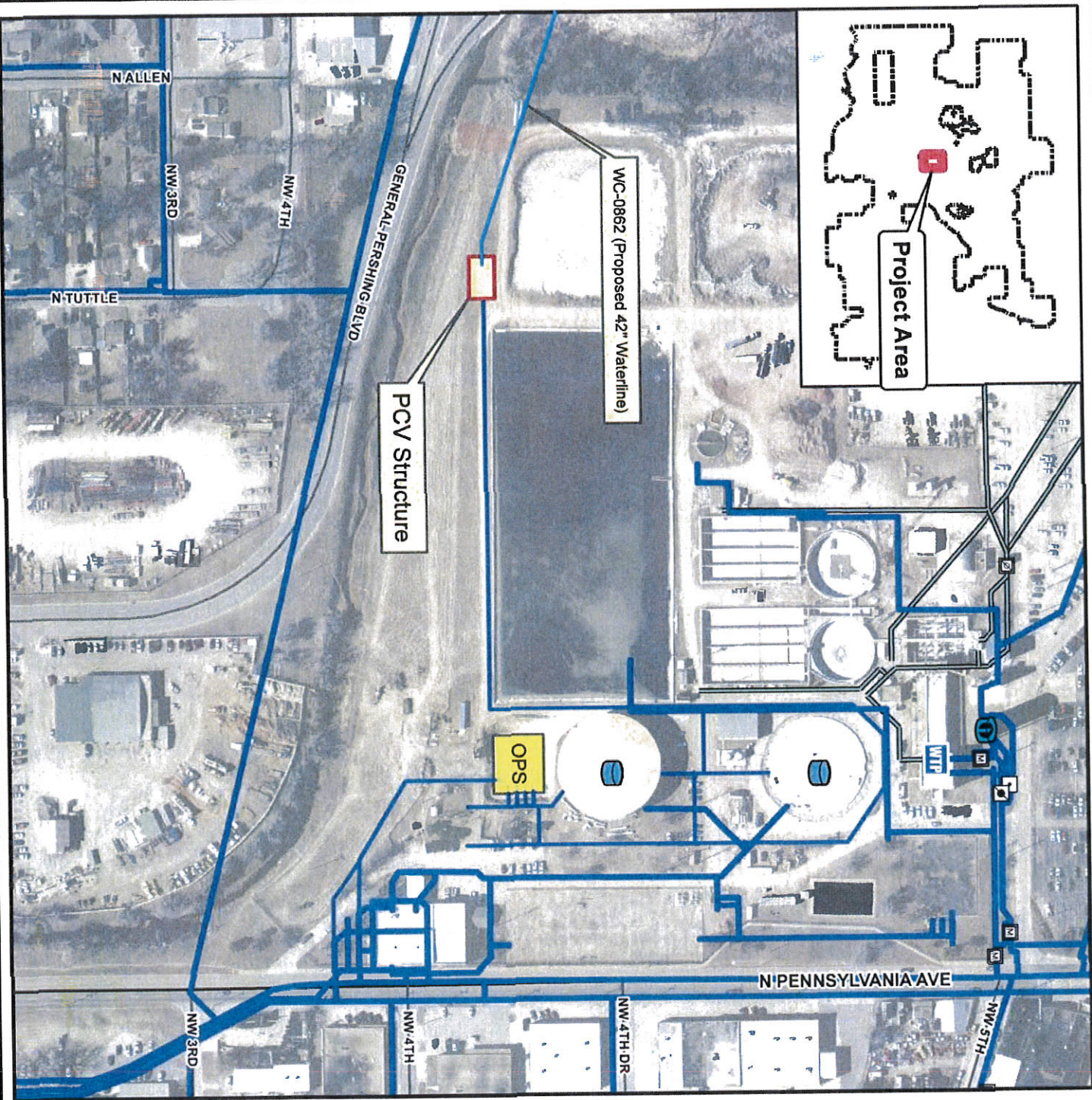
Project Title: Pressure Control Valve Installation at Overholser Pump Station

Project Location: SW 6th Street and S Pennsylvania Avenue (Overholser Pump Station / Water Treatment Plant)

Estimated Construction Cost: \$2,500,000

Background: The Oklahoma City Water Utilities Trust (OCWUT) operates and maintains the Oklahoma City water system including the water supply, treatment and distribution systems. To improve the resiliency of the water system, the Hefner and Draper water service areas are planned to be interconnected. On the west side of Oklahoma City, the Western Interconnect includes eight pipeline projects (in progress) and the Overholser Pump Station which has been completed. Water will be delivered to the Overholser Pump Station from the pipeline projects fed from either the Draper Water Treatment Plant (WTP) or the Hefner WTP depending on water supply and emergency conditions. To account for the difference in pressure from the two WTPs, a pressure control valve is necessary at the Overholser Pump Station to ensure that the ground storage tanks feeding the pump station are not overfilled.

Project Intent: This project will provide needed design, bid, construction administration, inspection and as-built services for the installation of a new pressure control valve and associated improvements at the Overholser Pump Station. Water system modeling has been completed and no modeling services will be required as part of this contract. Final plans for this project will be required with 90 days of notice to proceed.



Project No.	WC-0948
Project Title	Pressure Control Valve Installation at Overholser Pump Station
Project Location	501 N Pennsylvania Ave.
Ward	6
Core Business Initiative	Reliability and Resiliency
Project Need	In association with the Draper - Hefner Interconnect projects, the pressure control valve (PCV) installation will manage the pressure difference between the two plants to ensure the onsite ground storage tanks at the Overholser Pump Station (OPS) are not overfilled.
Project Details	Installation of Pressure Control Valve and associated housing
Project Manager	Daniel Ethington
Project Consultant	TBD
Estimated Construction Cost	\$2,500,000
Estimated Completion Date	TBD

