

Notice of Public Hearing

A public hearing shall be held by the Board of County Commissioners of Trumbull County on Thursday, March 29, 2018 at 7:00 p.m. at the Southington Local School, 2482 State Route 534, Southington, Ohio 44470, when and where objections to or endorsement of Project No. 5-W-15, Blueprint Water Initiative Project, Metropolitan Sanitary Sewer District, referred to in a Resolution adopted by the Board of County Commissioners on February 28, 2018 and described therein will be heard by the Board;

The Blueprint Waterline Initiative Project is generally described as the construction of a water distribution system together with all necessary appurtenances thereto, and the location and route of the project begins at an existing 10" diameter ductile iron water line near the intersection of Braceville Robinson Road and State Route 82 in Braceville Township and extends north within the public right-of-way of Braceville Robinson Road approximately 18,100 linear feet to the intersection of Helsely Fusselman Road; Thence, extending west within the public right-of way of Helsely Fusselman Road approximately 4,100 linear feet to the intersection of State Route 534; Thence, extending north within the public right-of way of State Route 534 approximately 35,000 linear feet through portions of Southington Township and Farmington Township to the connection point of the West Farmington PWS which is approximately 1,800 linear feet south of the intersection of SR534 and SR88; Furthermore, beginning at the Southington Estates Mobile Home Park located at 4668 Herner County Line Road and extending east within the public right-of way of Herner County Line Road approximately 8,000 linear feet to the intersection of Leiby Osborne Road; Thence, extending north within the public right-of way of Leiby Osborne Road approximately 700 linear feet to the intersection of Warren Burton Road; Furthermore, beginning at the intersection of State Route 534 and US Route 422 and extending northwest within the public right-of way of US Route 422 approximately 6,000 linear feet to the intersection of State Route 305; Thence, extending east within the public right-of way of State Route 305 approximately 8,500 linear feet to the intersection of Barclay Messerly Road; Thence, extending south within the public right-of way of Barclay Messerly Road approximately 8,400 linear feet to the intersection of Warren Burton Road; Thence, extending northwest within the public right-of way of Warren Burton Road approximately 13,400 linear feet to the intersection of State Route 534. Furthermore, beginning at the intersection of Warren Burton Road and US Route 422 and extending southeast within the public right-of-way of US Route 422 approximately 2,900 linear feet to the intersection of US Route 422 and Anna Court; Thence, extending north within the public right-of-way of Anna Court approximately 1,560 linear feet to the intersection with William Street; Thence, extending west within the William Street public right-of-way approximately 50 linear feet to the intersection with Will Anna Court; Thence, extending north, then west within the Will Anna Court public right-of-way approximately 670 linear feet to termination. Furthermore, beginning at the intersection of Anna Court and Williams Street and extending west within the Williams Street public right-of-way approximately 350 linear feet to termination; Furthermore, beginning at the intersection of Anna Court and Williams Street and extending east within the Williams Street public right-of-way approximately 500 linear feet to termination; Furthermore, beginning at the intersection of SR534 and Helsley

Fusselman Road and extending south within the SR534 public right-of-way approximately 3,300 linear feet to termination. The scope of the project also includes approximately 137 fire hydrants, 162 gate valves, 12 sampling stations/flushing assemblies, 1 booster pump station, 1 water quality treatment unit, 1 aboveground water storage tank, 3 master meter pits, 1 pressure reducing valve, 969 service connection assemblies and 320 radio water meters to replace the existing water meters within the Village of West Farmington. Furthermore, the storage tank within the West Farmington PWS is to be retrofitted with an aeration system and power vent to maintain water quality.

The resolution provides that the cost of constructing the water distribution lines not covered by grant funds shall be paid by the beneficiaries of the project in the form of rates, capital charges and service connection fees within the Metropolitan Sanitary Sewer District, which are described as all those properties bounding and abutting upon the Project who have requested a service connection as determined by the Trumbull County Sanitary Engineer.

The detailed design drawings and estimates of cost for the project are now on file in the office of the County Sanitary Engineer, 842 Youngstown Kingsville Road, Vienna, Ohio, and open to the inspection of all interested parties.

Written objections to, or endorsement of the Project, or to the cost, scope and boundaries thereof will be received by the Board of County Commissioners for a period of five (5) business days after the hearing, and no action will be taken by the Board in the matter until after such period has elapsed.

BY ORDER OF THE BOARD OF TRUMBULL COUNTY COMMISSIONERS:

By: Paulette A. Godfrey, Clerk

Publish Two (2) Times: Tribune Chronicle

March 5, 2018

March 12, 2018