



**DES MOINES WATER WORKS**  
**Board of Water Works Trustees**

Agenda Item No. III-J  
 Meeting Date: October 25, 2016  
 Chairperson's Signature  Yes  No

**AGENDA ITEM FORM**

**SUBJECT: Acceptance of Saylorville Water Treatment Plant West Feeder Main – Phase 2**

**SUMMARY:**

- At the October 2015 Board meeting, the Board of Water Works Trustees awarded a contract to Raccoon Valley Contractors, LLC, in the amount of \$1,150,345.00, for the Saylorville Water Treatment Plant West Feeder Main – Phase 2 project.
- All work associated with this contract has been satisfactorily completed.
- There were two change orders negotiated with Raccoon Valley Contractors, LLC, which resulted in an increase of the contract price of \$1,720.00.
- The final contract price for the Saylorville Water Treatment Plant West Feeder Main – Phase 2 is \$1,178,191.48. The final price is \$27,846.48 more than the original contract amount due to Change Order No. 1 (\$1,720.00) and the final quantities being \$26,126.48 higher than the estimated quantities for this contract.

**FISCAL IMPACT:**

Funds for this project came from the 2016 Core Network Feeder Mains Work Plan. The budgeted dollars for this project in 2016 was \$1,236,297.00; the budgeted dollars of the total that DMWW is responsible for is \$815,528.00. Our obligation for this project will be \$717,751.63, and the City of Johnston will reimburse DMWW for the balance.

**RECOMMENDED ACTION:**

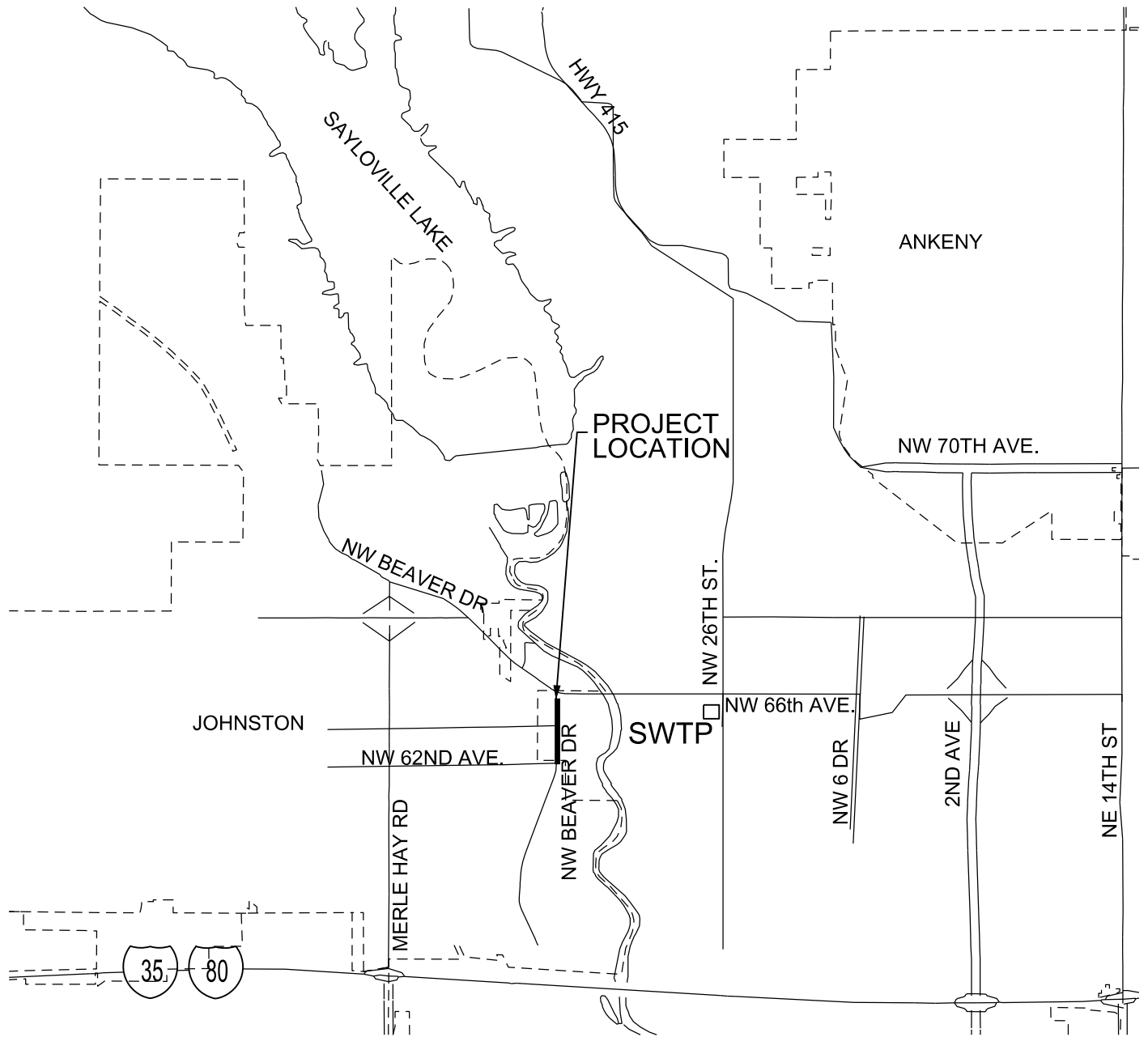
Accept the Saylorville Water Treatment Plant West Feeder Main – Phase 2, completed by Raccoon Valley Contractors, LLC, in the amount of \$1,178,191.48.

**BOARD REQUIRED ACTION:**

Motion to accept the Saylorville Water Treatment Plant West Feeder Main – Phase 2, completed by Raccoon Valley Contractors, LLC, in the amount of \$1,178,191.48.

_____ / _____ Katrina L. Kinsey, P.E. (date) Professional Engineer	_____ / _____ Danny J. Klopfer, P.E. (date) Engineering Services Manager	_____ / _____ Ted Corrigan, P.E. (date) Chief Operating Officer
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Attachments: Site Map



NOT TO SCALE