

## MEMO

TO: Chairperson Wetzel and Commission Members

FROM: Andrew Beyer, P.E.

DATE: February 23, 2023

RE: Public Works Commission Meeting of February 28, 2023

Review and take possible action: Award 2023 Annual Street and Utility Project Contract #4-23 Base Bids A, B, C, D, E, F, H, I, J, K, L, M, & N to Dorner Inc. for \$2,354,426.41

### Background

The Engineering Division publicly opened bids for the 2023 Annual Street and Utility Reconstruction Project Contract on February 21, 2023. Bid work included water main reconstruction, sanitary sewer construction, storm sewer construction and street & sidewalk reconstruction in the 2023 Annual Street and Utility Program area. Four bids were received. The Engineering Division is recommending awarding the following Base Bids to Dorner Inc.:

Base Bid A: Street Reconstruction - \$635,961.20  
Base Bid B: Storm Sewer - \$267,504.80  
Base Bid C: Water Main and Services - \$399,499.40  
Base Bid D: Sanitary Sewer Laterals - \$150,680.80  
Base Bid E: Misc. Items & Lateral Connections - \$30,210.00  
Base Bid F: Misc. Watermain Items - \$34,500.00  
Base Bid H: Alternate Seeding Restoration - \$38,111.90  
Base Bid I: Alternate W. Milwaukee Street Reconstruction - \$105,108.60  
Base Bid J: Alternate W. Milwaukee Street Storm Sewer - \$39,609.00  
Base Bid K: Alternate W. Milwaukee Street Water Main and Services - \$59,890.52  
Base Bid L: Alternate W. Milwaukee Street Sanitary Sewer Laterals - \$21,468.00  
Base Bid M: Alternate Lead Service Replacement - \$556,799.00  
Base Bid N: Edgewater Court Curb & Gutter Replacement - \$15,083.19

Total cost to perform the proposed work is \$2,354,426.41 from funding account #05-58-11-69, Annual Street Reserve; account #16-58-16-60, Storm Water Utility Capital Outlay; account #03-99-99-99, Water Utility Capital Outlay; and account #02-97-30-11, Wastewater Utility Sewer Rehabilitation.

Attached is the bid tab and draft resolution. Work being awarded is within approved 2023 budgets.  
Enclosed:

- Bid Tab
- Draft Resolution