

November 11, 2020

WHEREAS, on June 12, 2019, City Council authorized a professional service contract with Garver, LLC. for the engineering design of Storm Drainage Contract No. 3 by Resolution No 19-0906; and

WHEREAS, additional professional services are necessary to address structural deficiencies for the Kidd Springs Drainage Tunnel under Junior Drive from West Greenbriar Lane to Kessler Parkway Park; and

WHEREAS, Garver, LLC., 14160 North Dallas Parkway, Suite 850, Dallas, Texas 75254, has submitted an acceptable proposal to provide these engineering services; and

WHEREAS, Dallas Water Utilities recommends that Contract No. 19-079E be increased by \$89,945.00, from \$886,940.13 to \$976,885.13.

Now, Therefore,

BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF DALLAS:

SECTION 1. That the proposed Supplemental Agreement No. 1 to the professional services contract be accepted and that Contract No. 19-079E with Garver, LLC, be revised accordingly.

SECTION 2. That the City Manager is hereby authorized to execute Supplemental Agreement No. 1 to the professional services contract with Garver, LLC, approved as to form by the City Attorney, to provide additional engineering services required for investigation, preliminary design, development of construction plans and specifications, and bid phase services for the Kidd Springs Drainage Tunnel Rehabilitation, in an amount not to exceed \$89,945.00, increasing the contract amount from \$886,940.13 to \$976,885.13.

SECTION 3. That the Chief Financial Officer is hereby authorized to disburse funds in an amount not to exceed \$89,945.00 to Garver, LLC from the Storm Drainage Management Capital Construction Fund, Fund 0063, Department SDM, Unit W656, Object 4111, Activity SDRS, Program SD20W656, Encumbrance/Contract No. DWU-2019-00009209, Vendor VS0000016343.

SECTION 4. That this resolution shall take effect immediately from and after its passage in accordance with the provisions of the Charter of the City of Dallas, and it is accordingly so resolved.