

February 28, 2024

WHEREAS, on March 27, 2019, the City Council authorized a professional services contract with Lina T. Ramey and Associates, Inc. to provide preliminary engineering design to develop three alignments for Wheatland Road from the City limits to University Hills Boulevard, in an amount not to exceed \$65,000.00, by Resolution No.19-0411; and

WHEREAS, on June 24, 2020, the City Council authorized Supplemental Agreement No. 1 to the professional services contract with Lina T. Ramey and Associates, Inc. for additional engineering design services for Wheatland Road from the City limits to University Hills Boulevard, in an amount not to exceed \$590,815.79, increasing the contract amount from \$65,000.00 to \$655,815.79; by Resolution No. 20-0977; and

WHEREAS, on May 10, 2023, the City Council authorized Supplemental Agreement No. 2 to the professional service contract with Lina T. Ramey and Associates, Inc. for additional engineering design services on Wheatland Road from the City limits to University Hills Boulevard, in an amount not to exceed \$162,245.18, increasing the contract amount from \$655,815.79 to \$818,060.97; by Resolution No. 23-0618; and.

WHEREAS, it is now desirable to approve and establish the proposed alignment of Wheatland Road from City limits to University Hills Boulevard.

Now, Therefore,

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

SECTION 1. That the proposed alignment of Wheatland Road from the City limits to University Hills Boulevard as shown and depicted on the attached drawing number 221D-37, recorded in the City of Dallas, Department of Public Works Survey Records Vault, is hereby approved.

SECTION 2. That the Director of Public Works is authorized to make minor changes in the curb alignment necessary in the engineering design for this project.

SECTION 3. 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.