**WHEREAS,** the City of Dallas recognizes the emerging evolution of transportation infrastructure within the City as well as the importance of providing an integrated transportation system that balances the needs of pedestrians, transit, bicycles and automobiles; and

WHEREAS, on May 27, 2020, City Council authorized the support of applications for funding for eleven candidate projects to the North Central Texas Council of Governments through the Transportation Alternatives Program for cost reimbursement in the Active Transportation and Safe Routes to School (SRTS) categories for the Zaragoza, Rosemont, and Elam SRTS improvements; Ross Avenue Shared Use Path, Southern Design District Mobility Connection Projects, Dallas Executive Airport Streetscape Enhancements Phase 1 (Ledbetter), Lemmon Avenue Streetscape Enhancements, Coombs Creek and Five Mile Creek Trails and the Uptown Pedestrian Link, Uptown Pedestrian Link, and Northaven Trail Phase 1B by Resolution No. 20-0824; and

**WHEREAS,** on September 10, 2020, the Regional Transportation Council (RTC) awarded \$1,962,980.00 grant to the City of Dallas to construct a shared use path along Elam Road between Pemberton Road and North Jim Miller Road as a part of the Transportation Alternatives Program; and

**WHEREAS,** on September 10, 2020, the RTC awarded \$325,661.00 grant to the City of Dallas to construct pedestrian improvements near the Ignacio Zaragoza Elementary School as a part of the Transportation Alternatives Program; and

**WHEREAS,** Criado & Associates, Inc. was selected as the recommended qualified firm to provide professional engineering services to design a shared use path along Elam Road and pedestrian improvements near Ignacio Zaragoza Elementary School.

Now, Therefore,

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

**SECTION 1.** That the City Manager is hereby authorized to execute a professional engineering services contract with Criado & Associates, Inc., only proposer, approved as to form by the City Attorney, for engineering services to design a shared use path along Elam Road between Pemberton Road and North Jim Miller Road and to design pedestrian improvements near the Ignacio Zaragoza Elementary School, in an amount not to exceed \$433,735.00.

**SECTION 2.** That the Chief Financial Officer is hereby authorized to disburse funds in an amount not to exceed \$433,735.00 to Criado & Associates, Inc., as follows:

Bike Lane Fund Fund 0791, Department TRN, Unit W660, Activity HIBT Object 4111, Program BIKELANES Encumbrance/Contract No. MASC-TRN-2021-00017196 Vendor 503801	\$2	00,000.00
Street and Transportation Improvements Fund Fund 4T22, Department TRN, Unit W660, Activity HIBT Object 4111, Program BIKELANES Encumbrance/Contract No. MASC-TRN-2021-00017196 Vendor 503801	\$1	97,932.00
Street and Transportation Improvements Fund Fund 7T22, Department TRN, Unit W660, Activity HIBT Object 4111, Program BIKELANES Encumbrance/Contract No. MASC-TRN-2021-00017196 Vendor 503801	\$	25,804.00
Street and Transportation Improvements Fund Fund 4U22, Department TRN, Unit W660, Activity HIBT Object 4111, Program BIKELANES Encumbrance/Contract No. MASC-TRN-2021-00017196 Vendor 503801	\$	5,327.00
Street and Transportation Improvements Fund Fund 3U22, Department TRN, Unit W660, Activity HIBT Object 4111, Program BIKELANES Encumbrance/Contract No. MASC-TRN-2021-00017196 Vendor 503801	\$	3,534.00
Street and Transportation Improvements Fund Fund 1U22, Department TRN, Unit W660, Activity HIBT Object 4111, Program BIKELANES Encumbrance/Contract No. MASC-TRN-2021-00017196 Vendor 503801	\$	919.00

## **SECTION 2.** (continued)

Street and Transportation Improvements Fund Fund 2U22, Department TRN, Unit W660, Activity HIBT Object 4111, Program BIKELANES Encumbrance/Contract No. MASC-TRN-2021-00017196 Vendor 503801

\$ 219.00

Total amount not to exceed

\$433,735.00

**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.