

CONTRACT AMENDMENT NO. 1
TO
WILLIAMSON COUNTY CONTRACT FOR
ENGINEERING SERVICES

**WILLIAMSON COUNTY ROAD BOND PROJECT: CHANDLER ROAD
EXTENSION (CORRIDOR B3) CORRIDOR PLANNING STUDIES ("Project")**

THIS CONTRACT AMENDMENT NO. 01 to Williamson County Contract for Engineering Services is by and between Williamson County, Texas, a political subdivision of the State of Texas, (the "County") and **Huitt-Zollars, Inc** (the "Engineer") and becomes effective as of the date of the last party's execution below.

WHEREAS, the County and the Engineer executed the Williamson County Contract for Engineering Services dated effective June 4, 2019 (the "Contract");

WHEREAS, pursuant to Article 14 of the Contract, the terms of the Contract may be modified by a written fully executed Contract Amendment;

WHEREAS, the "Compensation Cap" under Article 5 of the Contract limits the maximum amount payable under the Contract to \$ 700,000; and,

WHEREAS, it has become necessary to amend the Contract.

AGREEMENT

NOW, THEREFORE, premises considered, the County and the Engineer agree that the Contract is amended as follows:

- I. The Compensation Cap under Article 5 of the Contract is hereby increased from \$700,000 to \$1,100,000.
- II. The hourly Rates in the original Exhibit D of the Contract are hereby amended as shown in the attached revised Exhibit D (must be attached).

All other terms of the Contract are unchanged and will remain in full force and effect.

Chandler Road Extension

June 2023 - June 2024

HOURLY RATE SHEET

Engineering

Principal	\$ 313.01
QA Manager	\$ 246.80
Sr. Project Manager	\$ 300.98
Project Manager	\$ 240.78
Sr. Civil Engineer	\$ 246.80
Sr. Structural Engineer	\$ 258.84
Civil Engineer	\$ 198.64
Structural Engineer	\$ 198.64
Engineer Intern	\$ 144.47
Sr. Designer	\$ 162.53
Designer	\$ 144.47
Sr. CADD Technician	\$ 156.51
CADD Technician	\$ 108.35

Administrative

Sr. Project Support	\$ 114.37
Project Support	\$ 84.27

CPI ADJUSTMENT CALCULATION	
BASE (1982-84) = 100	100
June 2019 PSA SIGNED	246.515
June 2023	296.789
DELTA	120.39%