Randy C. Winston, P.E., President Christian Winston, Secretary

SIGLER, WINSTON, GREENWOOD & ASSOC.

SWG ENGINEERING, LLC

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Addendum No. 3

July 27, 2022 SWG Project No. 19-118 CITY OF MERCEDES

PROPOSED SANITARY SEWER COLLECTION SYSTEM, EXISTING SEPTIC TANK DECOMMISSIONING, AND PROPOSED LIFT STATION

FOR CAPISALLO TERRACE SUBDIVISION

- 1. The bid opening has been extended to Friday, August 12, 2022 at 3 p.m. at City of Mercedes City Hall.
- 2. Due to limited material supplies and long lead times on delivery dates, material changes are noted as follows.
- 3. The fiberglass manholes shall minimum wall thickness of ½" throughout the entire depth with a 30" clear opening per TCEO.
- 4. All manholes, with the exception of the receiving manhole, shall be 48" diameter with noted ½" minimum wall thickness. The receiving manhole shall be 60" in diameter with noted ½" minimum wall thickness. All manholes shall be integral fiberglass manholes with base and stub outs.
- 5. Manhole covers shall be 32" cover Composite "CAP-ONE 30" (or pre-approved equal), City logo, with a 30" minimum clear distance, shall be bolted down, and shall be traffic rated H-20 or greater.
- 6. All Collector lines shall be SDR-26 "Heavy Wall" Sanitary Sewer Pipe and shall be green in color. All TCEQ Separation requirements are mandatory.
- 7. All Sanitary Sewer Service laterals shall be SDR-26 Class 160 pressure rated and shall be green in color.
- 8. The Force main from the Lift Station shall be Class 160 Pressure rated and shall be green in color.

Sincerely,

Randall C. Winston, P.E.