

Exhibit A



October 27, 2025

Amy Strouthopoulos, P.E
Assistant Director, Operations
Douglas County Department of Public Works
100 Third St.
Castle Rock, CO 80104

Re: Perry Park Area LID Group 10 (Country Club)
Design Review and Bid Document Preparation Proposal

Dear Ms. Strouthopoulos:

TST Infrastructure LLC appreciates the opportunity to provide professional engineering services to support the upcoming Group 10 Local Improvement District (LID) project. We understand that the LID measure will be presented to voters in November, and that, upon approval, Douglas County intends to move forward with design plans and the preparation of complete bid documents for construction procurement.

The following summarizes our Scope of Work, Deliverables, Schedule, and Fee Basis for this engagement.

Scope of Services – Design

- Final Roadway features
 - Confirm required resets and removals of existing features
 - Coordinate and incorporate potholing of existing utilities design for the project
 - Confirm horizontal and vertical geometry of roadway to be improved
 - Confirm revegetation requirements and finalize the special grading aspects for the roadway side slopes
 - Confirm Grading Erosion and Sediment Control (GESCC) features required
- Water, Sanitary Sewer, Natural Gas & Electric Design Coordination
 - Coordinate final design requirements with water and sanitary sewer design
 - Contact and coordinate final design requirements for natural gas main design with Black Hills Energy. Design fees from Black Hills Energy are not included.
 - Contact and coordinate final design requirements for electrical main design with CORE Electric Cooperative. Design fees from CORE Electric Cooperative are not included.
- 100% Issued for Bid Plans and Specifications
 - Cover / Index Sheets
 - Standard Plans List
 - General Notes
 - Summary of Approximate Quantities
 - Tabulation of Quantities
 - Survey Control Diagram

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- Typical Sections
- Demolition Plan
- Geometric Plan
- Road Plan and Profile Drawings
- Roadway Cross Sections
- Grading Drawings
- Electric / Gas Sleeving Plan as well as plans from Electric and Gas company to required contractor coordination for installation during construction
- Douglas County ROW Details
- Signage Plan
- GESC Plans
- GESC Standards Details
- Construction Specifications
- Douglas County Review and Status Update Meetings (Assume 2)
- Updated Project Cost Estimate

The scope of work specifically excludes, but could be incorporated for an additional fee if requested:

- Permit or Plan Review Fees
- Water, Sanitary Sewer, Electric, Natural Gas Design
- Planning Commission specific submittals or approvals
- New easement acquisition, if required

Water and Sewer Utility Final Design

The scope of services for the water and sewer utility final design will be coordinated with Perry Park Water and Sanitation District and generally consists of the following tasks:

- Construction Plans – Water and Sewer Utilities
 - Cover / Index Sheets
 - Standard Plans List
 - Key Map
 - Survey Control Diagram
 - Water Service Plan Drawing
 - Sewer Plan and Profile Drawings
 - Sewer Connection Details
 - Sewer Standard Details
- Perry Park Water and Sanitation District Review and Status Update Meetings (Assume 1)
- Updated Project Cost Estimate

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Bid Phase Assistance

- Attend Pre-Bid Meeting
- Response to Contractor Questions, assumed 120 hours max

Compensation

The estimated fee for design services of Douglas County Right-of-Way items including roadway and drainage are as follows:

Douglas County Roadway's and Storm Design

- Final Design Services (Fees estimated to 2026)
 - TST Estimated Fee: \$80,000
 - Survey: \$10,000
 - Contingency: \$10,000
 - Total Estimated Final Design: \$100,000

Water and Sanitary Sewer Utility Design

- Final Water and Sewer Utility Design Services
 - TST Estimated Fee: \$33,000

Bid Phase Assistance

- TST Estimated Fee: \$18,000

Combined Total Cost for Roadway, Storm, Water and Sanitary Sewer Final Design and Bid Phase Assistance: \$151,000

Estimated engineering fees were developed based on the Scope of Services as described above and the attached manhour matrix. Actual engineering fees will be per actual hours to complete the project based on standard hourly rates. TST's manhour matrix and standard hourly rates are attached.

TST appreciates the opportunity and looks forward to working with Douglas County on this project. If you have any questions or comments, please contact me at (303) 799-5197 or via email at MGerstner@tstinfrastucture.com.

Sincerely,
TST Infrastructure, LLC



Michael Gerstner, P.E.
Principal