## Unit Price Bid Proposal

**Modified with Addendum 03**

| *Athens Court Improvements* | | | | | | |
|---|---|---|---|---|---|---|
| **Item No.** | **Item Description** | **Qty** | **Units** | **Cost/Unit** | **Cost** | **Specification** |
| 1 | Project Sign, Furnish and Install per SSCAFCA Direction, CIP | 1 | EA | | | Plans |
| 2 | Clearing & Grubbing, incl. Haul and Disposal, Complete | 0.34 | AC | | | APWA 201/STS201 |
| 3 | Control of Storm Water & Nuisance Flow, CIP | 1 | LS | | | SSCAFCA 1512 |
| 4 | Construction Survey & Staking, Complete | 1 | LS | | | SSCAFCA 1513 |
| 5 | Materials Testing Allowance | 1 | ALLOW | $15,000 | $15,000 | SSCAFCA 1507 |
| 6 | Utility Relocation Allowance | 1 | ALLOW | $20,000 | $20,000 | SSCAFCA 668 |
| 7 | Removal of Structures and Obstructions, incl. disposal, all shown on Sheets 5 & 6, Complete | 1 | EA | | | SSCAFCA 1515 |
| 8 | 5-strand Barbless Wire Fencing, Furnish and Install, CIP | 628 | LF | | | Plans |
| 9 | Standard Tubular Gate, 16' Wide, Wood Posts, CIP | 2 | EA | | | NMDOT 607 |
| 10 | Standard Curb & Gutter, Class A, CIP | 477 | LF | | | CORR Std Dwg CG-01 |
| 11 | Mountable Curb & Gutter, Class A, CIP | 609 | LF | | | Plans |
| 12 | Curb Transitions, Class A, CIP | 40 | LF | | | Plans |
| 13 | Driveways, 6-in thick PCC, incl. Subgrade Prep, CIP | 167 | SY | | | CORR Std Dwg DW-01, APWA 340 |
| 14 | WMA SP III, 3" Thick, Tulip Road and Athens Court only, CIP | 1335 | SY | | | CORR Std Dwg PS-01 |
| 15 | Aggregate Base Course, 4" Thick, Tulip Road and Athens Court only, Type II, CIP | 1335 | SY | | | APWA 302 |
| 16 | 12" Subgrade Preparation, Tulip Road and Athens Court only, CIP | 1575 | SY | | | APWA 301 |
| 17 | Remove and Dispose Existing Water Line and Fittings, incl. Excavation & Backfill, CIP | 427 | LF | | | APWA 802 |
| **18** | **8" Non-pressurized Connection, Gate Valve, Valve Box, Tee, and Trace Wire Box, Athens/Tulip, CIP** | **1** | **EA** | | | **APWA 801, 802** |
| 19 | 8" C900 PVC Water Line Pipe, excludes fittings, includes Tracer | 427 | LF | | | CORR W-07, W-15, S-04 |

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|---|---|---|---|---|---|---|
| | Wire, Trench & Compacted Backfill up to 6 feet deep, CIP | | | | | |
| 20 | Fire Hydrant, incl. Blocking, Aggregate, Gate Valve with Box /Cover, Fittings, Tapping Saddle, and Trace Wire Box, CIP | 1 | EA | | | CORR W-05, W-15 |
| 21 | Remove & Dispose Existing Water Service, Complete | 8 | EA | | | APWA 802 |
| 22 | New 3/4" Single Water Service, incl. new box, CIP | 8 | EA | | | CORR W-06, W-13 |
| 23 | Reinforced PCC Rundown, Class AA, incl subgrade prep, CIP | 8 | CY | | | NMDOT 509, COA 107 |
| **24** | **Median Drop Inlet, 10'x5' (NMDOT Standard Drawing 623-05-1/1), installation less than 8-feet, CIP** | **1** | **EA** | | | **NMDOT 623** |
| 25 | Aggregate Base Course, 6" Thick, Maintenance Access Road only, Type II, CIP | 652 | SY | | | APWA 302 |
| 26 | 12" Subgrade Preparation, Maintenance Access Road only, CIP | 750 | SY | | | APWA 301 |
| 27 | Manhole, Type C, 4' Dia, 0-6 feet depth, CIP | 1 | EA | | | APWA 920 |
| **28** | **Unclassified Excavation, incl. haul, placement, and compaction on-site, CIP** | **668** | **CY** | | | **SSCAFCA 1510** |
| 29 | Storm Inlet, installation less than 8-feet, Type Double D (APWA Std Dwg 2206, 2215, 2216, 2220), CIP | 1 | EA | | | APWA 915 |
| 30 | 30" Reinforced Concrete (RCP) Storm Drain Pipe, Class 3, Furnished and Placed in Open Trench, CIP | 442 | LF | | | APWA 910 |
| 31 | 36" RCP Storm Drain Pipe, Class 3, Furnished and Placed in Open Trench, CIP | 288 | LF | | | APWA 910 |
| 32 | 36" RCP End Section, Class 3, Furnished and Placed in Open Trench, CIP | 1 | EA | | | APWA 910 |
| 33 | RCP Installation (max. depth 9' at MH2), incl. Trenching, Backfill, O-Ring, & Compaction, CIP | 730 | LF | | | APWA 701 |
| 34 | Storm Inlet, installation less than 8-feet, Type A (APWA Std Dwg 2201, 2202, 2216, 2220), CIP | 1 | EA | | | APWA 915 |
| 35 | WMA SP III, 3" Thick, Lisbon Ave only, CIP | 135 | SY | | | NMDOT 423, 424 |
| 36 | Aggregate Base Course, 4" Thick, Lisbon Ave only, Type II, CIP | 135 | SY | | | APWA 302 |
| 37 | 12" Subgrade Preparation, Lisbon Ave only, CIP | 135 | SY | | | APWA 301 |

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|---|---|---|---|---|---|---|
| 38 | PCC Sidewalk, 4" thick, Class A, incl. Subgrade Prep, CIP | 33 | SY | | | NMDOT 509, CORR DW-01 |
| 39 | Manhole, Type C, 6' Dia, 6-10 feet depth, CIP | 1 | EA | | | APWA 920 |
| 40 | Riprap removal and replacement, Install around 36" End Section as Shown in Plans, Incl. new Geotextile, CIP | 10 | CY | | | APWA 603 |
| 41 | Native/Grass Seeding, CIP | 0.25 | AC | | | COA 1012 |
| 42 | Mobilization (**not to exceed 7% of Subtotal**), Complete | 1 | EA | | | SSCAFCA 1503 |
| 43 | Traffic Control, CIP | 1 | EA | | | APWA 1200 |
| **44** | **NPDES & SWPPP, Complete** | **1** | **LS** | | | **SSCAFCA 1511** |
| **45** | **Water Line Ductile Iron Fittings & Restraints, CIP** | **1,000** | **lb** | | | **CoRR** |
| | **Subtotal Athens Court Improvements Items** | | | $ | | |
| | ***Trevino Channel Improvements*** | | | | | |
| **Item No.** | **Item Description** | **Qty** | **Units** | **Cost/Unit** | **Cost** | **Specification** |
| 1 | Project Sign, Furnish and Install per SSCAFCA Direction, CIP | 1 | EA | | | Plans |
| 2 | Clearing & Grubbing, incl. Haul and Disposal, Complete | 2 | AC | | | APWA 201/STA 201 |
| 3 | Control of Storm Water & Nuisance Flow, Complete | 1 | LS | | | SSCAFCA 1512 |
| 4 | Construction Survey/Staking, Complete | 1 | LS | | | SSCAFCA 1513 |
| 5 | Removal and Disposal of Structures, Complete | 1 | EA | | | SSCAFCA 1515 |
| 6 | Unclassified Excavation, incl. haul, placement, and compaction on-site, does not include RCP excavation, CIP | 550 | CY | | | SSCAFCA 1510 |
| 7 | Borrow, incl. Excavation, Haul, Placement, and Compaction On-Site, quantity does not include fill factor, CIP | 7300 | CY | | | SSCAFCA 1510 |
| 8 | 5-strand Barbless Wire Fencing, Furnish and Install, CIP | 911 | LF | | | Plans |
| 9 | Standard Tubular Gate 16' W, Wood Posts, CIP | 2 | EA | | | NMDOT 607 |
| 10 | Subgrade Preparation, Access Road, CIP | 1809 | SY | | | APWA 301 |
| 11 | Base Course, 6" Thickness, Access Road, CIP | 1809 | SY | | | APWA 302 |

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|---|---|---|---|---|---|---|
| 12 | Reinforced PCC, Structural Concrete, Class AA, incl. subgrade prep, CIP | 14 | CY | | | NMDOT 509 |
| **13** | **Storm Inlet, installation less than 8-feet, Type D Single (APWA Std Dwg 2206, 2215, 2216, 2220), CIP** | **1** | **EA** | | | **APWA 915** |
| **14** | **Contech TrashRAX RS-36, Furnish and Install Over Manholes as Shown, CIP** | **1** | **EA** | | | **Manufacturer** |
| 15 | 24" Reinforced Concrete (RCP) Storm Drain Pipe, Class 3, furnished and placed in open trench, CIP | 42 | LF | | | COA 910 |
| 16 | Culvert installation only 18-inch to 30-inch diam., 0-8 feet deep, incl. trenching, backfill, o-ring install, and compaction, CIP | 42 | LF | | | COA 915 |
| 17 | 54" Reinforced Concrete (RCP) Storm Drain Pipe, Class 3, furnished and placed in open trench, CIP | 1050 | LF | | | COA 910 |
| 18 | Culvert installation only 48-inch to 60-inch diam., 0-8 feet deep, incl. trenching, backfill, o-ring install, and compaction, CIP | 1050 | LF | | | COA 915 |
| 19 | Manhole, 8' Dia, 6-10 depth, CIP | 5 | EA | | | CORR |
| 20 | Aggregate Mulch on Slopes between 3:1 and 2:1, 2"-8" size angular, No Seed, No Soil Amendment, No Seed Bed Prep, CIP | 844 | SY | | | COA 1013 |
| 21 | Type VL Riprap, Furnish and Install as Shown, Incl. Geotextile, CIP | 120 | CY | | | APWA 109 |
| 22 | Native/Grass Seeding, Sandy Soils, incl. Mulch, CIP | 2 | AC | | | COA 1012 |
| 23 | Materials Testing, Complete | 1 | ALLOW | $20,000 | $20,000 | SSCAFCA 1507 |
| 24 | Mobilization (not to exceed 7% of Subtotal), Complete | 1 | EA | | | SSCAFCA 1503 |
| 25 | Traffic Control, CIP | 1 | EA | | | APWA 1200/CORR |
| **26** | **NPDES & SWPPP, Complete** | **1** | **LS** | | | **SSCAFCA 1511** |
| **Subtotal Trevino Channel Improvements Items** | | | | $ | | |
| ***Project Costs*** | | | | | | |
| Project Subtotal (Combine Athens Court and Trevino Channel Improvements Subtotals) | | | | $ | | |
| **NMGRT @7.4375%** | | | | $ | | |
| **Total Project Cost** | | | | $ | | |

- Unit Price Bid Proposal End