

**Bid Schedule: 24 Road and G Road Capacity Improvement
ADDENDUM 3**

| Item No. | CDOT, City Ref. | Description | Quantity | Units | Unit Price | Total Price |
|----------|-----------------|---|----------|-------|------------|-------------|
| 1 | 108.2 | 8" Gravity Sewer Pipe (SDR 35) | 310. | LF | \$ _____ | \$ _____ |
| 2 | 108.5 | Sanitary Sewer Basic Manhole (48" I.D.) (Complete in Place) | 3. | EA | \$ _____ | \$ _____ |
| 3 | 108.5 | Sanitary Manhole Barrel Section (D>5')(48" I.D.) | 15. | VLF | \$ _____ | \$ _____ |
| 4 | 108.5 | Connect to Existing Manhole or Sewer Main | 3. | EA | \$ _____ | \$ _____ |
| 5 | 108.3 | 8" End Cap/Plug Sewer | 3. | EA | \$ _____ | \$ _____ |
| 6 | 108.2 | Import Trench Backfill | 825. | CY | \$ _____ | \$ _____ |
| 7 | 108.7 | Granular Stabilization Material (Type B) | 948. | TON | \$ _____ | \$ _____ |
| 8 | 108.2 | Adjust Fire Hydrant to Finished Grade | 1. | EA | \$ _____ | \$ _____ |
| 9 | 108.2 | Adjust Water Valve to Finished Grade | 26. | EA | \$ _____ | \$ _____ |
| 10 | 108.2 | Adjust Water Meter to Finished Grade | 1. | EA | \$ _____ | \$ _____ |
| 11 | 108.2 | Storm Drain Pipe - 30" Concrete Pipe | 626. | LF | \$ _____ | \$ _____ |
| 12 | 108.2 | Storm Drain Pipe - 24" Concrete Pipe | 688. | LF | \$ _____ | \$ _____ |
| 13 | 108.2 | Storm Drain Pipe - 18" Concrete Pipe | 378. | LF | \$ _____ | \$ _____ |
| 14 | 108.2 | Storm Drain Pipe - 12" Concrete Pipe | 620. | LF | \$ _____ | \$ _____ |
| 15 | 108.2 | Storm Drain Pipe - 12" PVC Pipe (C-900)(Includes bends, connections, etc.) | 70. | LF | \$ _____ | \$ _____ |
| 16 | 108.5 | Storm Drain Manhole (48" I.D.) | 2. | EA | \$ _____ | \$ _____ |
| 17 | 108.5 | Storm Drain Manhole (60" ID) | 6. | EA | \$ _____ | \$ _____ |
| 18 | 108.5 | Storm Drain Manhole (72" ID) | 2. | EA | \$ _____ | \$ _____ |
| 19 | 108.6 | Storm Sewer Treatment System. Contech CDS 2025-5 or Engineer approved equal. Complete in place. | 4. | EA | \$ _____ | \$ _____ |
| 20 | 108.6 | Storm Sewer Treatment System. Contech CDS 3020-6 or Engineer approved equal. Complete in place. | 1. | EA | \$ _____ | \$ _____ |
| 21 | 108.6 | Storm Sewer Treatment System. Contech CDS 3025-6 or Engineer approved equal. Complete in place. | 1. | EA | \$ _____ | \$ _____ |
| 22 | 108.6 | Storm Drain Inlet with vertical curb opening (24" x 36") | 21. | EA | \$ _____ | \$ _____ |
| 23 | 108.6 | DoubleStorm Drain Inlet with vertical curb opening (24" x 36") | 1. | EA | \$ _____ | \$ _____ |
| 24 | 108.6 | Storm Drain - Large Area Inlet (24"x36") | 3. | EA | \$ _____ | \$ _____ |
| 25 | 108.5 | Storm Drain - 18" Concrete Pipe End Section | 1. | EA | \$ _____ | \$ _____ |
| 26 | 108.5 | Storm Drain - Manhole Barrel Section (D>5')(60" I.D.) | 32. | VLF | \$ _____ | \$ _____ |
| 27 | 108.5 | Storm Drain - Manhole Barrel Section (D>5')(72" I.D.) | 7. | VLF | \$ _____ | \$ _____ |
| 28 | 108.5 | Storm Drain - Manhole Barrel Section (D>5')(48" I.D.) | 2. | VLF | \$ _____ | \$ _____ |
| 29 | 108.5 | Storm Drain - Inlet Box Section (D>5')(24"x36" I.D.) | 14. | VLF | \$ _____ | \$ _____ |
| 30 | 108.5 | Connect to Existing Manhole or Pipe | 18. | EA | \$ _____ | \$ _____ |
| 31 | 212 | Seed outlet area with Native Seed Mix (includes soil retention blanket) | 1. | EA | \$ _____ | \$ _____ |
| 32 | 108.2 | Irrigation Pipe - 10" SDR-35 PVC | 7. | LF | \$ _____ | \$ _____ |
| 33 | 108.2 | Irrigation Pipe - 12" Corrugated HDPE Pipe | 1,588. | LF | \$ _____ | \$ _____ |
| 34 | 108.2 | Irrigation Pipe - 12" C-900 PVC | 1,171. | LF | \$ _____ | \$ _____ |

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| 35 | 108.2 | Irrigation Pipe - 15" Corrugated HDPE Pipe | 1,386. | LF | \$ _____ | \$ _____ |
| 36 | 108.2 | Irrigation Pipe - 15" C-900 PVC | 125. | LF | \$ _____ | \$ _____ |
| 37 | 108.5 | Irrigation Manhole (36" I.D.) | 12. | EA | \$ _____ | \$ _____ |
| 38 | 108.5 | Irrigation Manhole (48" I.D.) Structures (14),(12),(1),&(10) per Details and Plan | 4. | EA | \$ _____ | \$ _____ |
| 39 | 108.5 | Irrigation - Manhole Barrel Section (D>5')(48" I.D.) | 2. | VLF | \$ _____ | \$ _____ |
| 40 | 108.5 | Irrigation - Manhole Barrel Section (D>5')(36" I.D.) | 5. | VLF | \$ _____ | \$ _____ |
| 41 | 108.3 | 12" End Cap/Plug Irrigation | 4. | EA | \$ _____ | \$ _____ |
| 42 | 108.5 | Connect to Existing MH or Pipe | 2. | EA | \$ _____ | \$ _____ |
| 43 | 202 | Remove Asphalt Mat. Full Depth. | 33,305. | SY | \$ _____ | \$ _____ |
| 44 | 202 | Remove Asphalt Mat. (Milling) 2 inch Depth. | 13,530. | SY | \$ _____ | \$ _____ |
| 45 | 202 | Remove Striping (Grinding) | 1,102. | LF | \$ _____ | \$ _____ |
| 46 | 202 | Remove Concrete | 650. | SY | \$ _____ | \$ _____ |
| 47 | 202 | Remove Manhole | 7. | EA | \$ _____ | \$ _____ |
| 48 | 202 | Remove Signal Pole Base | 5. | EA | \$ _____ | \$ _____ |
| 49 | 202 | Remove Pull Box | 3. | EA | \$ _____ | \$ _____ |
| 50 | 202 | Remove Post | 2. | EA | \$ _____ | \$ _____ |
| 51 | 202 | Remove Delineator | 1. | EA | \$ _____ | \$ _____ |
| 52 | 202 | Remove Ground Sign | 21. | EA | \$ _____ | \$ _____ |
| 53 | 202 | Remove Type 3 Barricade | 1. | EA | \$ _____ | \$ _____ |
| 54 | 202 | Remove Sod. | 1,900. | SY | \$ _____ | \$ _____ |
| 55 | 202 | Remove Tree | 22. | EA | \$ _____ | \$ _____ |
| 56 | 202 | Remove Bush | 3. | EA | \$ _____ | \$ _____ |
| 57 | 202 | Remove Property Pin (no reference or reset) | 1. | EA | \$ _____ | \$ _____ |
| 58 | 202 | Remove Fence (includes all gates and associated appurtenances) | 3,130. | LF | \$ _____ | \$ _____ |
| 59 | 202 | Remove Pipe as shown on Plans | 900. | LF | \$ _____ | \$ _____ |
| 60 | 202 | Remove Mail Box | 3. | EA | \$ _____ | \$ _____ |
| 61 | 202 | Clearing and Grubbing | 1. | LS | \$ _____ | \$ _____ |
| 62 | 202 | Remove Hose Bib | 1. | EA | \$ _____ | \$ _____ |
| 63 | 210 | Adjust Sprinkler System at Golden Gate Petroleum | 1. | EA | \$ _____ | \$ _____ |
| 64 | 210 | Adjust Manhole to Finished Grade | 30. | EA | \$ _____ | \$ _____ |
| 65 | 210 | Adjust inlet Frame and Grate to Finished Grade | 1. | EA | \$ _____ | \$ _____ |
| 66 | 210 | Reference/Reset Survey Monument | 1. | EA | \$ _____ | \$ _____ |
| 67 | 210 | Remove and Dispose Sign (639 24 Road) | 1. | EA | \$ _____ | \$ _____ |
| 68 | 210 | Reset Mail Box | 2. | EA | \$ _____ | \$ _____ |
| 69 | 210 | Reset Fence | 305. | LF | \$ _____ | \$ _____ |
| 70 | 210 | Reset Landscape Ground Cover | 6,180. | SF | \$ _____ | \$ _____ |
| 71 | LSC | Landscape Rock (639 24 Road) | 135. | SF | \$ _____ | \$ _____ |
| 72 | LSC | Landscape Cobble (639 24 Road) | 600. | SF | \$ _____ | \$ _____ |
| 73 | | Potholing | 1. | LS | \$ _____ | \$ _____ |
| 74 | 203 | Unclassified Excavation | 38,917. | CY | \$ _____ | \$ _____ |
| 75 | 203 | Unclassified Embankment | 27,853. | CY | \$ _____ | \$ _____ |

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|----------|-----------------|---|----------|-------|------------|-------------|
| 76 | 203 | Haul Earthwork Material | 11,064. | CY | \$ _____ | \$ _____ |
| 77 | 207 | Topsoil (18" Thick) (all planting areas within ROW) | 16,015. | SY | \$ _____ | \$ _____ |
| 78 | 203 | (Subgrade Stabilization) Muck Excavation | 8,133. | CY | \$ _____ | \$ _____ |
| 79 | 304 | (Subgrade Stabilization) Aggregate Base Course (Class 3) (24" Thick) | 12,200. | SY | \$ _____ | \$ _____ |
| 80 | 420 | (Subgrade Stabilization) Geotextile Separator (CI 2) | 12,200. | SY | \$ _____ | \$ _____ |
| 81 | 420 | (Subgrade Stabilization) Geogrid Reinforcement | 12,200. | SY | \$ _____ | \$ _____ |
| 82 | 208 | Storm Drain Inlet Protection (Type II) | 42. | EA | \$ _____ | \$ _____ |
| 83 | 208 | Erosion Log | 11,100. | LF | \$ _____ | \$ _____ |
| 84 | 208 | Prefabricated Vehicle Tracking Pad | 4. | EA | \$ _____ | \$ _____ |
| 85 | 208 | Prefabricated Concrete Washout Structure | 4. | EA | \$ _____ | \$ _____ |
| 86 | 209 | Dust Abatement | 365. | DAYS | \$ _____ | \$ _____ |
| 87 | 212 | Seeding - Native Seed Mix | 3. | ACRE | \$ _____ | \$ _____ |
| 88 | 304 | Aggregate Base Course (Class 1) (14" Thick) (24 Road Pave) | 21,010. | SY | \$ _____ | \$ _____ |
| 89 | 304 | Aggregate Base Course (Class 1) (10" Thick) (G Road Pave) | 19,435. | SY | \$ _____ | \$ _____ |
| 90 | 304 | Aggregate Base Course (Class 1) (10" Thick) (Spur Roads Pave) | 600. | SY | \$ _____ | \$ _____ |
| 91 | 304 | Aggregate Base Course (Class 6) (8" Thick) (24 Road Pave) | 21,010. | SY | \$ _____ | \$ _____ |
| 92 | 304 | Aggregate Base Course (Class 6) (8" Thick) (G Road Pave) | 19,435. | SY | \$ _____ | \$ _____ |
| 93 | 304 | Aggregate Base Course (Class 6) (8" Thick) (Spur Roads Pave) | 600. | SY | \$ _____ | \$ _____ |
| 94 | 304 | Aggregate Base Course (Class 6) (12" Thick) (Spur Roads Pave outside full rd section) | 3,825. | SY | \$ _____ | \$ _____ |
| 95 | 304 | Aggregate Base Course (Class 6) (6" Thick) (639 24 Road parking Pave) | 30. | SY | \$ _____ | \$ _____ |
| 96 | 304 | Aggregate Base Course (Class 6) (8" Thick) (Roundabout) | 3,815. | SY | \$ _____ | \$ _____ |
| 97 | 304 | Aggregate Base Course (Class 6) (8" Thick) (Bus Pullout) | 125. | SY | \$ _____ | \$ _____ |
| 98 | 304 | Washed Rock Surface Course (Driveway) (3" Thick) | 75. | SY | \$ _____ | \$ _____ |
| 99 | 306 | Reconditioning (6" Deep) (24 Rd) | 21,010. | SY | \$ _____ | \$ _____ |
| 100 | 306 | Reconditioning (6" Deep) (G Rd) | 19,435. | SY | \$ _____ | \$ _____ |
| 101 | 306 | Reconditioning (6" Deep) (Spur Rds that achieve full rd section) | 600. | SY | \$ _____ | \$ _____ |
| 102 | 306 | Reconditioning (6" Deep) (Spur Rds outside full rd section) | 3,825. | SY | \$ _____ | \$ _____ |
| 103 | 306 | Reconditioning (6" Deep) (Roundabout) | 3,815. | SY | \$ _____ | \$ _____ |
| 104 | 306 | Reconditioning (6" Deep) (Bus Pullout) | 125. | SY | \$ _____ | \$ _____ |
| 105 | 401 | Hot Mix Asphalt (6" thick) (Grading SX 75, Binder Grade 64-22) (24 Road) | 6,935. | TON | \$ _____ | \$ _____ |
| 106 | 401 | Hot Mix Asphalt (6" thick) (Grading SX 75, Binder Grade 64-22) (G Road) | 6,415. | TON | \$ _____ | \$ _____ |

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| 107 | 401 | Hot Mix Asphalt (6" thick) (Grading SX 75, Binder Grade 64-22) (Spur Roads that achieve full rd section) | 200. | TON | \$ _____ | \$ _____ |
| 108 | 401 | Hot Mix Asphalt (4" thick) (Grading SX 75, Binder Grade 64-22) (Spur Roads outside full rd section) | 845. | TON | \$ _____ | \$ _____ |
| 109 | 401 | Hot Mix Asphalt (4" thick) (Grading SX 75, Binder Grade 64-22) (Patch 639 24 Road) | 5. | TON | \$ _____ | \$ _____ |
| 110 | 401 | Hot Mix Asphalt (2" thick) (Grading SX 75, Binder Grade 64-22) (All overlays) | 1,500. | TON | \$ _____ | \$ _____ |
| 111 | 515 | Waterproofing Membrane Per project specifications | 5,450. | SF | \$ _____ | \$ _____ |
| 112 | 608 | Concrete Pavement (Roundabout) (9" Thick) (CL P) | 3,815. | SY | \$ _____ | \$ _____ |
| 113 | 608 | Concrete Pavement (Roundabout) (at ex bridge) | 235. | SY | \$ _____ | \$ _____ |
| 114 | 608 | Concrete Pavement (Bus Pullout) (9" Thick) (CL P) | 125. | SY | \$ _____ | \$ _____ |
| 115 | 608 | Concrete Curb and Spill Gutter (1.5' Wide) to include 6" of Class 6 Aggregate Base Course. | 11,705. | LF | \$ _____ | \$ _____ |
| 116 | 608 | Concrete Curb and Spill Gutter (1.5' Wide) (at ex bridge) | 170. | LF | \$ _____ | \$ _____ |
| 117 | 608 | Concrete Mountable Curb and Spill Gutter (1.83' Wide) (CDOT Curb and Gutter Type 2, Section IM) to include 6" of Class 6 Aggregate Base Course. | 660. | LF | \$ _____ | \$ _____ |
| 118 | 608 | Concrete Truck Apron (Roundabout) (9" Thick) to include 8" of Class 6 Aggregate Base Course. | 475. | SY | \$ _____ | \$ _____ |
| 119 | 608 | Concrete Curb (6" Wide) (6" High) to include 6" of Class 6 Aggregate Base Course. | 830. | LF | \$ _____ | \$ _____ |
| 120 | 608 | Concrete Curb (6" wide) (6" High) (at ex bridge) | 90. | LF | \$ _____ | \$ _____ |
| 121 | 608 | Concrete Curb and Gutter (2' Wide) (both collector and spill gutters) to include 6" of Class 6 Aggregate Base Course. | 12,350. | LF | \$ _____ | \$ _____ |
| 122 | 608 | Concrete Curb and Gutter (2' Wide) (at ex bridge) | 20. | LF | \$ _____ | \$ _____ |
| 123 | 608 | Concrete Drive Over Curb and Gutter both 3' and 3.5' wide and both collector and spill gutter to include 6" of Class 6 Aggregate Base Course. | 500. | LF | \$ _____ | \$ _____ |
| 124 | 608 | Concrete Drive Over Curb and Gutter 3' wide (at ex bridge) | 70. | LF | \$ _____ | \$ _____ |
| 125 | 608 | Concrete Median Edging (1.5' Wide) (4" thick) | 7,185. | LF | \$ _____ | \$ _____ |
| 126 | 608 | Concrete Sidewalk (4" Thick) to include 4" of Class 6 Aggregate Base Course. | 9,225. | SY | \$ _____ | \$ _____ |
| 127 | 608 | Concrete Sidewalk (at ex bridge) | 80. | SY | \$ _____ | \$ _____ |
| 128 | 608 | Concrete Drainage Pan (6' Wide) to include 6" of Class 6 Aggregate Base Course. | 110. | LF | \$ _____ | \$ _____ |

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| 129 | 608 | Concrete Intersection Corner (8" thick) to include 6" of Class 6 Aggregate Base Course. Includes all Items labeled as concrete bullnose end section and concrete corner fillet on the plans. | 200. | SY | \$ _____ | \$ _____ |
| 130 | 608 | Concrete Curb Ramp to include 6" of Class 6 Aggregate Base Course. | 500. | SY | \$ _____ | \$ _____ |
| 131 | 608 | Concrete Curb Ramp (at ex bridge) | 20. | SY | \$ _____ | \$ _____ |
| 132 | 608 | Concrete Pavement (6" Thick) to include 6" of Class 6 Aggregate Base Course. | 170. | SY | \$ _____ | \$ _____ |
| 133 | 608 | Concrete Pavement (at ex bridge) | 45. | SY | \$ _____ | \$ _____ |
| 134 | 608 | Concrete Driveway Section (8" Thick) (Commercial) to include 6" of Class 6 Aggregate Base Course. | 165. | SY | \$ _____ | \$ _____ |
| 135 | 608 | Concrete Median Island Nose (8" Thick) to include 6" of Class 6 Aggregate Base Course. | 50. | SY | \$ _____ | \$ _____ |
| 136 | 608 | Concrete Median Maintenance Pullout (8" Thick Patterned Concrete) to include 6" of Class 6 Aggregate Base Course. | 425. | SY | \$ _____ | \$ _____ |
| 137 | 608 | Concrete Median Cover Material (6" Patterned Concrete) to include 6" of Class 6 Aggregate Base Course. | 1,270. | SY | \$ _____ | \$ _____ |
| 138 | 608 | Concrete Median Cover Material (Patterned Concrete) (at ex bridge) | 135. | SY | \$ _____ | \$ _____ |
| 139 | 608 | Concrete Wall (639 24 Road) | 31. | CY | \$ _____ | \$ _____ |
| 140 | 608 | Detectable Warning (Cast Iron, Wet Set) (2'x2') | 200. | EA | \$ _____ | \$ _____ |
| 141 | 613 | Large Splice Box (Quasite) (3' - 2 5/8" x 2'-2") Broadband Logo. | 11. | EA | \$ _____ | \$ _____ |
| 142 | 614 | Sign Panel (CL I) | 880. | SF | \$ _____ | \$ _____ |
| 143 | 614 | Sign Panel (CL II) | 50. | SF | \$ _____ | \$ _____ |
| 144 | 614 | Steel Sign Support (2" round) (Pole/Slipbase) | 106. | EA | \$ _____ | \$ _____ |
| 145 | 614 | Steel Sign Support (2 1/2" round NP-40) (Pole/Slipbase) | 4. | EA | \$ _____ | \$ _____ |
| 146 | 620 | Sanitary Facility | 1. | EA | \$ _____ | \$ _____ |
| 147 | 625 | Construction Surveying | Lump | SUM | --- | \$ _____ |
| 148 | 626 | Mobilization | Lump | SUM | --- | \$ _____ |
| 149 | 627 | Pavement Marking Paint (parking at Canyon View) | 20. | Gal | \$ _____ | \$ _____ |
| 150 | 627 | Epoxy Pavement Marking (asphalt only) (Roadway Striping) | 285. | Gal | \$ _____ | \$ _____ |
| 151 | 627 | Preformed Plastic Pavement Marking (Type II) (Inlaid) (includes black background paint) (Roundabout Striping) | 1,370. | SF | \$ _____ | \$ _____ |

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| 152 | 627 | Preformed Thermoplastic Pavement Marking (Word-Symbol) (Asphalt and Concrete) | 1,841. | SF | \$ _____ | \$ _____ |
| 153 | 627 | Preformed Thermoplastic Pavement Marking (X-Walk-Stop Line) (Asphalt and Concrete) | 2,300. | SF | \$ _____ | \$ _____ |
| 154 | 630 | Traffic Control (Complete In Place) | Lump | SUM | --- | \$ _____ |
| 155 | 630 | Traffic Control Plan | Lump | SUM | --- | \$ _____ |
| 156 | 630 | Construction Phasing Plan | Lump | SUM | --- | \$ _____ |
| 157 | 630 | Temporary Paving | 3,500. | SY | \$ _____ | \$ _____ |
| 158 | 328 | 4 Inch PVC Irrigation Sleeve, 18" bury under walks | 320. | LF | \$ _____ | \$ _____ |
| 159 | 328 | 4 Inch PVC Irrigation Sleeve, 30" bury under roadways | 340. | LF | \$ _____ | \$ _____ |
| 160 | 328 | 6 Inch SDR 80 Irrigation Sleeve | 2,340. | LF | \$ _____ | \$ _____ |
| 161 | 328 | 3/4 Inch Quick Coupler Valve | 13. | EA | \$ _____ | \$ _____ |
| 162 | 328 | 1 Inch Automatic Control Valve | 30. | EA | \$ _____ | \$ _____ |
| 163 | 328 | 2-wire Control Wire | 6,300. | LF | \$ _____ | \$ _____ |
| 164 | 328 | 2-wire Control, including decoders, grounding | 1. | LS | \$ _____ | \$ _____ |
| 165 | 328 | Jumbo Valve Box | 15. | EA | \$ _____ | \$ _____ |
| 166 | 328 | Isolations Valves | 19. | EA | \$ _____ | \$ _____ |
| 167 | 328 | 1 Inch PVC Lateral Pipe | 12,340. | LF | \$ _____ | \$ _____ |
| 168 | 328 | Riser Assembly to Compression Tee (not incl. tree rings) | 158. | EA | \$ _____ | \$ _____ |
| 169 | 328 | 1/2"/17mm Netafim Drip Tubing with emitters | 6,450. | LF | \$ _____ | \$ _____ |
| 170 | 328 | Netafim CV Techline with emitters | 8,000. | LF | \$ _____ | \$ _____ |
| 171 | 328 | Tree Ring Assembly | 141. | EA | \$ _____ | \$ _____ |
| 172 | 328 | 1/2 Inch Flush Box Assembly | 103. | EA | \$ _____ | \$ _____ |
| 173 | 328 | Air Relief/Pressure Relief Assembly | 3. | EA | \$ _____ | \$ _____ |
| 174 | 328 | Adjust Existing Gas Station Irrigation | 1. | LS | \$ _____ | \$ _____ |
| 175 | 329 | Sod | 2,285. | SF | \$ _____ | \$ _____ |
| 176 | 329 | Soil Amendment (To be tilled) | 72,218. | SF | \$ _____ | \$ _____ |
| 177 | 329 | Type 1 Rock - 1/2" Tan Granite | 91,851. | SF | \$ _____ | \$ _____ |
| 178 | 329 | Type 2 Rock - 3" La Sal Purple | 5,208. | SF | \$ _____ | \$ _____ |
| 179 | 329 | Type 3 Rock - 1-1/2" Tan Granite | 840. | SF | \$ _____ | \$ _____ |
| 180 | 329 | Concrete Edger | 25. | LF | \$ _____ | \$ _____ |
| 181 | 329 | Landscape Boulder - Small (2'x2'x1.5') | 22. | EACH | \$ _____ | \$ _____ |
| 182 | 329 | Landscape Boulder - Medium (3'x2'x2') | 400. | EACH | \$ _____ | \$ _____ |
| 183 | 329 | Landscape Boulder - Large (2'x4'x2') | 8. | EACH | \$ _____ | \$ _____ |
| 184 | 329 | Deciduous Tree (1 - 1/2 Inch Caliper) | 68. | EACH | \$ _____ | \$ _____ |
| 185 | 329 | Deciduous Tree (2 Inch Caliper) | 57. | EACH | \$ _____ | \$ _____ |
| 186 | 329 | Deciduous Shrub (1 Gallon Container) | 230. | EACH | \$ _____ | \$ _____ |
| 187 | 329 | Deciduous Shrub (5 Gallon Container) | 547. | EACH | \$ _____ | \$ _____ |
| 188 | 329 | Evgn Tree (6 Foot, Container) | 11. | EACH | \$ _____ | \$ _____ |
| 189 | 329 | Evergreen Shrub (5 Gallon Container) | 217. | EACH | \$ _____ | \$ _____ |
| 190 | 329 | Perennials (1 Gallon Container) | 284. | EACH | \$ _____ | \$ _____ |

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| 191 | 329 | Ornamental Grasses (1 Gallon Container) | 170. | EACH | \$ _____ | \$ _____ |
| 192 | 329 | Median Edging (Patterned Concrete) | 7,245. | LF | \$ _____ | \$ _____ |
| 193 | 613 | 2 Inch Electrical Conduit (Plastic) | 9,424. | LF | \$ _____ | \$ _____ |
| 194 | 613 | Type two Pull Box (electric) | 92. | EA | \$ _____ | \$ _____ |
| 195 | 613 | Wiring | 1. | LS | \$ _____ | \$ _____ |
| 196 | 613 | Light Standard and Luminaire (Pedestrian) | 90. | EA | \$ _____ | \$ _____ |
| 197 | 613 | Light Standard Foundation (Special) | 90. | EA | \$ _____ | \$ _____ |
| 198 | 613 | Lighting Control Center (Special) | 2. | EA | \$ _____ | \$ _____ |
| 199 | 613 | 2 Inch Broadband Conduit (Plastic) | 8,486. | LF | \$ _____ | \$ _____ |
| 200 | 613 | Type three Pull Box (Broadband) | 42. | EA | \$ _____ | \$ _____ |
| 201 | SP-9 | Portable Message Sign Panel | 4. | EA | \$ _____ | \$ _____ |
| 202 | M-620 | Field Office, Class 1 | | Lump SUM | --- | \$ _____ |
| 203 | 613 | Installation of 2 Inch Broadband Conduit (Plastic)(Bored) | 3,350. | LF | \$ _____ | \$ _____ |
| INC | SP-4 | HMA Incentive | ----- | | --- | \$ 75,000.00 |
| MCR | | Minor Contract Revisions | --- | --- | --- | \$ 350,000.00 |

Bid Amount: \$ _____

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