

INDEX AND AVERAGE UNIT BID PRICES FOR 01/01/04 THROUGH 12/31/04

| ITEM NUMBER | ITEM | TOTAL QUANTITY | UNIT | TOTAL COST | AVERAGE PRICE |
|---------------|---|----------------|------------|---------------|---------------|
| 0100.0100000T | ON-THE-JOB TRAINING | 46,050 | hour | 78,470.00 | 1.70 |
| 0150.9z90000A | ?SEC 0150 MISCELLANEOUS | 10 | LUMP SUM | 3,917,000.00 | 391,700.00 |
| 0205.0101000E | FURNISHING FIELD OFFICE TRAILER | 2 | EACH | 70,000.00 | 35,000.00 |
| 0210.0100000A | MOBILIZATION | 130 | LUMP SUM | 32,161,940.71 | 247,399.54 |
| 0210.0100000E | MOBILIZATION | 10 | EACH | 2,957,000.00 | 295,700.00 |
| 0210.9z90000A | SEC 0210 MISCELLANEOUS | 6 | LUMP SUM | 30,557,940.00 | 5,092,990.00 |
| 0225.0100000A | TEMPORARY PROTECTION AND DIRECTION OF TRAFFIC | 130 | LUMP SUM | 4,664,041.30 | 35,877.24 |
| 0225.0102000J | TEMPORARY SIGNS | 13,859 | SQUARE MET | 2,333,175.75 | 168.35 |
| 0225.0103000E | AMBER FLASHERS | 31 | EACH | 22,200.00 | 716.13 |
| 0225.0104000E | TEMPORARY BARRICADES, TYPE II | 351 | EACH | 17,830.00 | 50.80 |
| 0225.0105000E | TEMPORARY BARRICADES, TYPE III | 1,320 | EACH | 167,509.10 | 126.90 |
| 0225.0108000F | TEMPORARY GUARDRAIL, TYPE 2A REFLECTORIZED | 491 | METER | 21,083.00 | 42.94 |
| 0225.0112000F | TEMPORARY GUARDRAIL, TYPE 4 REFLECTORIZED | 15 | METER | 1,605.00 | 107.00 |
| 0225.0115000E | TEMPORARY GUARDRAIL TERMINAL, NON-FLARED | 9 | EACH | 16,000.00 | 1,777.78 |
| 0225.0117000E | TEMPORARY GUARDRAIL TRANSITION | 29 | EACH | 59,575.00 | 2,054.31 |
| 0225.0119000E | TEMPORARY BRIDGE CONNECTIONS | 2 | EACH | 8,000.00 | 4,000.00 |
| 0225.0121000F | TEMPORARY BRIDGE RAIL | 158 | METER | 4,195.30 | 26.55 |
| 0225.0123000F | TEMPORARY BRIDGE RAIL, TYPE THRIE BEAM | 362 | METER | 543.00 | 1.50 |
| 0225.0126000F | TEMPORARY CONCRETE BARRIER, REFLECTORIZED | 55,375 | METER | 2,041,892.64 | 36.87 |
| 0225.0132000F | MOVING TEMPORARY CONCRETE BARRIER | 102,683 | METER | 1,046,703.62 | 10.19 |
| 0225.0133000E | TEMPORARY IMPACT ATTENUATOR | 146 | EACH | 347,621.32 | 2,380.97 |
| 0225.0134000E | TEMPORARY IMPACT ATTENUATOR, NARROW SITE SYSTEM | 16 | EACH | 58,533.36 | 3,658.34 |
| 0225.0136000E | MOVING TEMPORARY IMPACT ATTENUATORS | 136 | EACH | 79,662.60 | 585.75 |
| 0225.0138000E | TEMPORARY TRUCK MOUNTED IMPACT ATTENUATORS | 31 | EACH | 315,600.00 | 10,180.65 |
| 0225.0140000F | TEMPORARY GLARE SHIELDS | 3,282 | METER | 90,415.60 | 27.55 |
| 0225.0141000F | MOVING TEMPORARY GLARE SHIELDS | 1,320 | METER | 18,139.00 | 13.74 |
| 0225.0142000E | SURFACE MOUNTED TUBULAR MARKERS | 403 | EACH | 25,465.50 | 63.19 |
| 0225.0143000E | REPLACE SURFACE MOUNTED TUBULAR MARKERS | 60 | EACH | 3,550.00 | 59.17 |
| 0225.0145000E | TEMPORARY PLASTIC DRUMS | 10,062 | EACH | 419,084.40 | 41.65 |
| 0225.0147000E | TEMPORARY DELINEATORS | 288 | EACH | 7,580.00 | 26.32 |
| 0225.0148000E | TEMPORARY REFLECTIVE PAVEMENT MARKERS | 8,610 | EACH | 29,777.00 | 3.46 |
| 0225.0149000E | TEMPORARY FLEXIBLE PAVEMENT MARKERS | 592,972 | EACH | 662,952.42 | 1.12 |
| 0225.0150000F | TEMPORARY NON-REMOVABLE TAPE | 26,859 | METER | 59,320.92 | 2.21 |
| 0225.0151000F | TEMPORARY REMOVABLE TAPE | 16,712 | METER | 75,886.20 | 4.54 |
| 0225.0152000F | TEMPORARY STRIPING | 1,635,567 | METER | 330,181.59 | 0.20 |
| 0225.0154000F | STRIPE REMOVAL | 541,072 | METER | 580,436.35 | 1.07 |
| 0225.0155000F | DURABLE STRIPE REMOVAL | 26,361 | METER | 35,244.41 | 1.34 |
| 0225.0156000E | STRIPING AND STRIPE REMOVAL MOBILIZATION | 38 | EACH | 19,466.66 | 512.28 |
| 0225.0157000A | TEMPORARY ILLUMINATION | 1 | LUMP SUM | 60,000.00 | 60,000.00 |
| 0225.0158000A | TEMPORARY TRAFFIC SIGNAL INSTALLATION | 5 | LUMP SUM | 169,000.00 | 33,800.00 |
| 0225.0158000E | TEMPORARY TRAFFIC SIGNAL INSTALLATION | 1 | EACH | 25,000.00 | 25,000.00 |
| 0225.0162000E | SEQUENTIAL ARROW SIGNS | 137 | EACH | 318,717.24 | 2,326.40 |
| 0225.0162000T | SEQUENTIAL ARROW SIGNS | 48 | hour | 432.00 | 9.00 |
| 0225.0164000E | PORTABLE CHANGEABLE MESSAGE SIGNS | 193 | EACH | 1,624,291.78 | 8,416.02 |
| 0225.0164000T | PORTABLE CHANGEABLE MESSAGE SIGNS | 48 | hour | 2,016.00 | 42.00 |
| 0225.0168000T | FLAGGERS | 244,879 | hour | 7,595,917.00 | 31.02 |
| 0225.0169000A | ?TRAFFIC CONTROL SUPERVISOR | 1 | LUMP SUM | 113,500.00 | 113,500.00 |
| 0225.0169000U | TRAFFIC CONTROL SUPERVISOR | 3,889 | DAY | 1,276,252.00 | 328.17 |

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| 0225.0172000T | PILOT CARS | 29,037 | HOUR | 1,206,177.50 | 41.54 |
| 0225.9290000E | SEC 0225 MISCELLANEOUS | 1,015 | EACH | 67,892.00 | 66.89 |
| 0225.9290000F | SEC 0225 MISCELLANEOUS | 600 | METER | 51,000.00 | 85.00 |
| 0230.0100000A | CONSTRUCT AND REMOVE DETOURS | 15 | LUMP SUM | 1,602,338.80 | 106,822.59 |
| 0230.9290000A | SEC 0230 MISCELLANEOUS | 6 | LUMP SUM | 148,600.00 | 24,766.67 |
| 0240.0100000A | TEMPORARY DRAINAGE FACILITIES | 4 | LUMP SUM | 141,500.00 | 35,375.00 |
| 0240.9290000A | SEC 0240 MISCELLANEOUS | 4 | LUMP SUM | 47,934.89 | 11,983.72 |
| 0250.0102000A | TEMPORARY DETOUR BRIDGES | 13 | LUMP SUM | 4,923,000.00 | 378,692.31 |
| 0252.0104000A | TEMPORARY WORK BRIDGE | 6 | LUMP SUM | 1,704,370.17 | 284,061.70 |
| 0253.0106000A | TEMPORARY WORK PLATFORM | 3 | LUMP SUM | 1,603,500.00 | 534,500.00 |
| 0254.0100000A | TEMPORARY WORK ACCESS | 6 | LUMP SUM | 331,041.00 | 55,173.50 |
| 0256.0109000J | TEMPORARY RETAINING WALL | 269 | SQUARE MET | 55,800.00 | 207.43 |
| 0256.9290000A | SEC 0256 MISCELLANEOUS | 1 | LUMP SUM | 67,400.00 | 67,400.00 |
| 0270.0100000F | TEMPORARY TYPE 1 FENCE | 169 | METER | 3,065.00 | 18.14 |
| 0270.0104000F | TEMPORARY TYPE 1-6W FENCE | 120 | METER | 7,200.00 | 60.00 |
| 0270.0106000F | TEMPORARY TYPE 2 FENCE | 547 | METER | 7,108.00 | 12.99 |
| 0270.0112000F | TEMPORARY TYPE ORANGE PLASTIC MESH FENCE | 6,103 | METER | 32,956.40 | 5.40 |
| 0270.0114000F | TEMPORARY TYPE CL CHAIN-LINK FENCE | 525 | METER | 9,975.00 | 19.00 |
| 0270.0117000E | TEMPORARY GATES | 2 | EACH | 1,740.00 | 870.00 |
| 0270.0118000F | TEMPORARY TYPE PROTECTIVE FENCE | 1,100 | METER | 5,500.00 | 5.00 |
| 0270.0120000E | REMOVING AND REINSTALLING GATES | 1 | EACH | 950.00 | 950.00 |
| 0280.0100000A | EROSION CONTROL | 106 | LUMP SUM | 451,869.18 | 4,262.92 |
| 0280.0102000E | CHECK DAMS | 1,408 | EACH | 98,091.80 | 69.67 |
| 0280.0103000E | CONSTRUCTION ENTRANCES | 227 | EACH | 218,322.52 | 961.77 |
| 0280.0104000E | INLET PROTECTION | 1,322 | EACH | 100,697.00 | 76.17 |
| 0280.0105000E | TEMPORARY SCOUR HOLES | 42 | EACH | 13,083.78 | 311.52 |
| 0280.0107000E | TEMPORARY SEDIMENT TRAPS | 11 | EACH | 7,180.00 | 652.73 |
| 0280.0111000E | BIOFILTER BAGS | 439 | EACH | 7,471.60 | 17.02 |
| 0280.0111000F | BIOFILTER BAGS | 190 | METER | 3,000.00 | 15.79 |
| 0280.0115000E | SEDIMENT BARRIER | 23 | EACH | 1,882.12 | 81.83 |
| 0280.0115000F | SEDIMENT BARRIER | 11,209 | METER | 141,526.20 | 12.63 |
| 0280.0121000F | STAKED SILT FENCE TURBIDITY BARRIER | 170 | METER | 5,440.00 | 32.00 |
| 0280.0125000F | SEDIMENT FENCE, SUPPORTED | 7,250 | METER | 104,211.64 | 14.37 |
| 0280.0126000F | SEDIMENT FENCE, UNSUPPORTED | 37,230 | METER | 283,318.00 | 7.61 |
| 0280.0127000F | TEMPORARY SLOPE DRAINS | 610 | METER | 47,089.00 | 77.20 |
| 0280.0128000J | PLASTIC SHEETING | 2,000 | SQUARE MET | 11,760.00 | 5.88 |
| 0280.0129000J | SEDIMENT MAT | 80 | SQUARE MET | 4,586.00 | 57.33 |
| 0280.0132000J | MATTING | 59,273 | SQUARE MET | 111,956.50 | 1.89 |
| 0280.0132000R | MATTING | 7 | HECTARE | 64,050.00 | 9,150.00 |
| 0280.0134000J | EROSION CONTROL MATTING, SLOPE | 25,402 | SQUARE MET | 62,667.75 | 2.47 |
| 0280.0137000J | EROSION CONTROL MATTING, CHANNEL | 250 | SQUARE MET | 1,832.50 | 7.33 |
| 0280.0141000J | TEMPORARY MULCHING | 186 | SQUARE MET | 520.00 | 2.80 |
| 0280.0141000R | TEMPORARY MULCHING | 25 | HECTARE | 84,644.80 | 3,385.79 |
| 0280.0146000A | WATER QUALITY SWALE | 2 | LUMP SUM | 70,000.00 | 35,000.00 |
| 0280.0152000F | BARK MULCH FILTER BERM | 135 | METER | 1,147.50 | 8.50 |
| 0280.0157000E | STRAW BALES | 56 | EACH | 2,530.60 | 45.19 |
| 0280.0160000F | SILT FENCE, FLOATING | 1,057 | METER | 35,879.00 | 33.94 |
| 0280.0188000F | ?TEMPORARY FLOATING TURBIDITY BARRIER | 64 | METER | 3,828.30 | 59.82 |
| 0280.9290000A | SEC 0280 MISCELLANEOUS | 8 | LUMP SUM | 279,545.00 | 34,943.13 |
| 0280.9290000E | SEC 0280 MISCELLANEOUS | 77 | EACH | 27,658.00 | 359.19 |
| 0280.9290000F | SEC 0280 MISCELLANEOUS | 320 | METER | 12,860.00 | 40.19 |
| 0280.9290000K | SEC 0280 MISCELLANEOUS | 350 | CUBIC METE | 24,150.00 | 69.00 |
| 0285.0100000A | HAZARDOUS MATERIAL DECONTAMINATION PLAN | 2 | LUMP SUM | 10,250.00 | 5,125.00 |
| 0285.0101000M | HAZARDOUS MATERIAL DISPOSAL | 145 | MEGAGRAM | 9,375.00 | 64.66 |
| 0285.0102000A | HEALTH AND SAFETY PLAN | 9 | LUMP SUM | 18,930.00 | 2,103.33 |
| 0285.0103000E | HAZARDOUS MATERIAL PROFILE | 50 | EACH | 5,750.00 | 115.00 |
| 0285.0107000A | HAZARDOUS MATERIAL, OIL ABSORBENT BOOM | 2 | LUMP SUM | 5,223.00 | 2,611.50 |
| 0285.0109000A | UNDERGROUND STORAGE TANKS, REMOVAL AND DISPOSAL | 2 | LUMP SUM | 6,700.00 | 3,350.00 |
| 0285.0113000K | CONTAMINATED SOIL, REMOVAL AND DISPOSAL | 1,650 | CUBIC METE | 85,800.00 | 52.00 |

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| 0285.0114000A | HAZARDOUS MATERIAL, REMOVAL AND DISPOSAL | 5 | LUMP SUM | 22,350.00 | 4,470.00 |
| 0285.0114000M | HAZARDOUS MATERIAL, REMOVAL AND DISPOSAL | 1,366 | MEGAGRAM | 84,515.60 | 61.87 |
| 0285.0114000P | HAZARDOUS MATERIAL, REMOVAL AND DISPOSAL | 14,000 | LITER | 11,340.00 | 0.81 |
| 0285.0119000P | PUMPING TREATMENT AND DISPOSAL OF CONTAMINATED GROUND | 8,926 | LITER | 10,711.20 | 1.20 |
| 0285.9290000A | SEC 0285 MISCELLANEOUS | 5 | LUMP SUM | 120,500.00 | 24,100.00 |
| 0285.9290000E | SEC 0285 MISCELLANEOUS | 148 | EACH | 48,142.00 | 325.28 |
| 0285.9290000F | SEC 0285 MISCELLANEOUS | 333 | METER | 2,562.00 | 7.69 |
| 0285.9290000J | SEC 0285 MISCELLANEOUS | 7,506 | SQUARE MET | 132,841.00 | 17.70 |
| 0285.9290000M | SEC 0285 MISCELLANEOUS | 473 | MEGAGRAM | 38,786.00 | 82.00 |
| 0290.0100000A | POLLUTION CONTROL PLAN | 115 | LUMP SUM | 124,311.89 | 1,080.97 |
| 0290.0101000A | ENVIRONMENTAL ADVISOR | 10 | LUMP SUM | 659,200.00 | 65,920.00 |
| 0305.0100000A | CONSTRUCTION SURVEY WORK | 99 | LUMP SUM | 3,801,803.56 | 38,402.06 |
| 0305.0101000T | EXTRA FOR ADDITIONAL SURVEY WORK | 285 | HOUR | 31,880.60 | 111.86 |
| 0305.9290000A | SEC 0305 MISCELLANEOUS | 1 | LUMP SUM | 8,000.00 | 8,000.00 |
| 0310.0100000A | REMOVAL OF STRUCTURES AND OBSTRUCTIONS | 96 | LUMP SUM | 1,623,389.69 | 16,910.31 |
| 0310.0101000J | REMOVAL OF ASPHALT CONCRETE WEARING SURFACE | 45,830 | SQUARE MET | 38,544.50 | 0.84 |
| 0310.0103000A | REMOVAL OF BARRIERS | 1 | LUMP SUM | 1,000.00 | 1,000.00 |
| 0310.0103000F | REMOVAL OF BARRIERS | 113 | METER | 2,590.00 | 22.92 |
| 0310.0105000A | REMOVAL OF BUILDINGS | 3 | LUMP SUM | 101,000.00 | 33,666.67 |
| 0310.0107000F | REMOVAL OF CURBS | 3,241 | METER | 11,728.00 | 3.62 |
| 0310.0111000F | REMOVAL OF FENCES | 151 | METER | 693.68 | 4.59 |
| 0310.0113000A | REMOVAL OF GUARDRAIL | 3 | LUMP SUM | 7,001.00 | 2,333.67 |
| 0310.0113000F | REMOVAL OF GUARDRAIL | 52 | METER | 510.00 | 9.81 |
| 0310.0116000E | REMOVAL OF INLETS | 59 | EACH | 10,048.00 | 170.31 |
| 0310.0117000E | REMOVAL OF MANHOLES | 1 | EACH | 848.00 | 848.00 |
| 0310.0118000J | REMOVAL OF PAVEMENT, AC/PCC | 69,000 | SQUARE MET | 155,250.00 | 2.25 |
| 0310.0120000F | REMOVAL OF PIPES | 553 | METER | 9,200.75 | 16.64 |
| 0310.0125000A | REMOVAL OF SEPTIC TANKS | 1 | LUMP SUM | 3,000.00 | 3,000.00 |
| 0310.0127000E | REMOVAL OF STORAGE TANKS | 3 | EACH | 15,108.00 | 5,036.00 |
| 0310.0128000J | REMOVAL OF SURFACINGS | 58,507 | SQUARE MET | 117,845.60 | 2.01 |
| 0310.0130000J | REMOVAL OF WALKS AND DRIVEWAYS | 9,673 | SQUARE MET | 34,205.00 | 3.54 |
| 0310.0131000F | ASPHALT PAVEMENT CUTTING | 14,127 | METER | 35,214.50 | 2.49 |
| 0310.0132000F | CONCRETE SAWING | 230 | METER | 2,275.00 | 9.89 |
| 0310.9290000A | SEC 0310 MISCELLANEOUS | 6 | LUMP SUM | 47,230.00 | 7,871.67 |
| 0310.9290000E | SEC 0310 MISCELLANEOUS | 34 | EACH | 10,050.00 | 295.59 |
| 0320.0100000A | CLEARING AND GRUBBING | 75 | LUMP SUM | 1,488,088.46 | 19,841.18 |
| 0320.0100000J | ?CLEARING AND GRUBBING | 256 | SQUARE MET | 3,840.00 | 15.00 |
| 0320.0100000R | CLEARING AND GRUBBING | 2 | HECTARE | 50,099.00 | 25,049.50 |
| 0330.0101000K | DITCH EXCAVATION | 10,590 | CUBIC METE | 182,638.83 | 17.25 |
| 0330.0102000K | FOUNDATION EXCAVATION | 8,766 | CUBIC METE | 123,453.60 | 14.08 |
| 0330.0103000K | TOE TRENCH EXCAVATION | 3,042 | CUBIC METE | 50,945.00 | 16.75 |
| 0330.0105000A | GENERAL EXCAVATION | 2 | LUMP SUM | 61,500.00 | 30,750.00 |
| 0330.0105000K | GENERAL EXCAVATION | 1,498,280 | CUBIC METE | 13,531,441.25 | 9.03 |
| 0330.0107000K | BORROW EXCAVATION | 1,700 | CUBIC METE | 22,950.00 | 13.50 |
| 0330.0110000K | WETLAND EXCAVATION | 20,200 | CUBIC METE | 222,200.00 | 11.00 |
| 0330.0112000K | CHANNEL EXCAVATION | 678 | CUBIC METE | 8,010.00 | 11.81 |
| 0330.0114000K | ROCK EXCAVATION | 695 | CUBIC METE | 75,800.00 | 109.06 |
| 0330.0120000K | SURCHARGE EXCAVATION | 69,700 | CUBIC METE | 197,825.00 | 2.84 |
| 0330.0123000A | EMBANKMENT IN PLACE | 1 | LUMP SUM | 2,000.00 | 2,000.00 |
| 0330.0123000K | EMBANKMENT IN PLACE | 469,077 | CUBIC METE | 4,136,284.19 | 8.82 |
| 0330.0126000A | STONE EMBANKMENT | 1 | LUMP SUM | 6,000.00 | 6,000.00 |
| 0330.0126000K | STONE EMBANKMENT | 153,833 | CUBIC METE | 2,174,368.40 | 14.13 |
| 0330.0130000K | EXTRA FOR SELECTED EMBANKMENT MATERIAL | 1,587 | CUBIC METE | 42,102.00 | 26.53 |
| 0330.0141000K | EXTRA FOR SELECTED TOPSOIL MATERIAL | 1,401 | CUBIC METE | 11,751.00 | 8.39 |
| 0330.0148000E | SETTLEMENT PLATES | 4 | EACH | 1,840.00 | 460.00 |
| 0330.0155000A | ?EARTHWORK | 1 | LUMP SUM | 34,000.00 | 34,000.00 |
| 0330.9290000A | SEC 0330 MISCELLANEOUS | 12 | LUMP SUM | 1,390,500.00 | 115,875.00 |
| 0330.9290000E | SEC 0330 MISCELLANEOUS | 10 | EACH | 3,450.00 | 345.00 |
| 0330.9290000F | SEC 0330 MISCELLANEOUS | 460 | METER | 13,110.00 | 28.50 |

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| 0330.9Z90000J | SEC 0330 MISCELLANEOUS | 276 | SQUARE MET | 7,590.00 | 27.50 |
| 0330.9Z90000M | SEC 0330 MISCELLANEOUS | 474 | MEGAGRAM | 522.00 | 1.10 |
| 0331.0100000K | SUBGRADE STABILIZATION | 780 | CUBIC METE | 23,790.00 | 30.50 |
| 0331.0105000J | 225 MM SUBGRADE STABILIZATION | 251 | SQUARE MET | 3,900.00 | 15.54 |
| 0331.0106000J | 300 MM SUBGRADE STABILIZATION | 27,236 | SQUARE MET | 320,500.00 | 11.77 |
| 0331.0108000J | 375 MM SUBGRADE STABILIZATION | 13,303 | SQUARE MET | 232,689.00 | 17.49 |
| 0331.0109000J | 450 MM SUBGRADE STABILIZATION | 79,010 | SQUARE MET | 1,427,285.05 | 18.06 |
| 0331.0110000J | 500 MM SUBGRADE STABILIZATION | 15,336 | SQUARE MET | 256,985.00 | 16.76 |
| 0331.0112000J | 600 MM SUBGRADE STABILIZATION | 650 | SQUARE MET | 19,500.00 | 30.00 |
| 0331.0117000J | 1200 MM SUBGRADE STABILIZATION | 117 | SQUARE MET | 3,276.00 | 28.00 |
| 0331.9Z90000A | SEC 0331 MISCELLANEOUS | 2 | LUMP SUM | 144,800.00 | 72,400.00 |
| 0331.9Z90000J | SEC 0331 MISCELLANEOUS | 209 | SQUARE MET | 6,250.00 | 29.90 |
| 0332.0100000J | SURFACING STABILIZATION | 418 | SQUARE MET | 11,735.00 | 28.07 |
| 0332.0104000J | 225 MM SURFACING STABILIZATION | 300 | SQUARE MET | 6,600.00 | 22.00 |
| 0332.0106000J | 300 MM SURFACING STABILIZATION | 910 | SQUARE MET | 31,010.00 | 34.08 |
| 0332.0107000J | 350 MM SURFACING STABILIZATION | 2,710 | SQUARE MET | 64,945.00 | 23.96 |
| 0332.0108000J | 375 MM SURFACING STABILIZATION | 660 | SQUARE MET | 11,480.00 | 17.39 |
| 0332.0109000J | 400 MM SURFACING STABILIZATION | 1,219 | SQUARE MET | 29,225.00 | 23.97 |
| 0332.0110000J | 450 MM SURFACING STABILIZATION | 6,001 | SQUARE MET | 89,870.00 | 14.98 |
| 0332.0111000J | 500 MM SURFACING STABILIZATION | 315 | SQUARE MET | 4,725.00 | 15.00 |
| 0332.0114000J | 600 MM SURFACING STABILIZATION | 11,900 | SQUARE MET | 196,100.00 | 16.48 |
| 0332.0115000J | 650 MM SURFACING STABILIZATION | 6,563 | SQUARE MET | 246,907.80 | 37.62 |
| 0332.0116000J | 750 MM SURFACING STABILIZATION | 2,612 | SQUARE MET | 85,080.00 | 32.57 |
| 0332.0117000J | 800 MM SURFACING STABILIZATION | 400 | SQUARE MET | 21,250.00 | 53.13 |
| 0332.0118000J | 850 MM SURFACING STABILIZATION | 467 | SQUARE MET | 18,840.00 | 40.34 |
| 0332.0119000J | 900 MM SURFACING STABILIZATION | 100 | SQUARE MET | 8,000.00 | 80.00 |
| 0332.0120000J | 950 MM SURFACING STABILIZATION | 12,519 | SQUARE MET | 439,089.00 | 35.07 |
| 0332.9Z90000A | SEC 0332 MISCELLANEOUS | 1 | LUMP SUM | 5,100.00 | 5,100.00 |
| 0332.9Z90000J | SEC 0332 MISCELLANEOUS | 90 | SQUARE MET | 4,050.00 | 45.00 |
| 0334.0100000A | PREPARATION OF SHOULDERS | 1 | LUMP SUM | 150,000.00 | 150,000.00 |
| 0334.0100000L | PREPARATION OF SHOULDERS | 17 | KILOMETER | 16,150.00 | 950.00 |
| 0335.0100000F | CONTROLLED BLAST HOLES | 24,592 | METER | 292,355.20 | 11.89 |
| 0335.0102000A | BLAST, SCALING, AND EXCAVATION | 1 | LUMP SUM | 113,000.00 | 113,000.00 |
| 0340.0100000Q | WATERING | 86,887 | KILOLITER | 625,258.70 | 7.20 |
| 0344.0108000M | PORTLAND CEMENT | 470 | MEGAGRAM | 518.00 | 1.10 |
| 0350.0100000J | DRAINAGE GEOTEXTILE, TYPE 1 | 785 | SQUARE MET | 1,499.35 | 1.91 |
| 0350.0101000J | DRAINAGE GEOTEXTILE, TYPE 2 | 27,602 | SQUARE MET | 40,338.65 | 1.46 |
| 0350.0102000J | EMBANKMENT GEOTEXTILE | 530 | SQUARE MET | 4,823.00 | 9.10 |
| 0350.0103000J | RIPRAP GEOTEXTILE, TYPE 1 | 1,739 | SQUARE MET | 2,197.80 | 1.26 |
| 0350.0104000J | RIPRAP GEOTEXTILE, TYPE 2 | 12,940 | SQUARE MET | 25,399.40 | 1.96 |
| 0350.0105000J | SUBGRADE GEOTEXTILE | 906,020 | SQUARE MET | 924,124.29 | 1.02 |
| 0350.0106000J | PAVEMENT OVERLAY GEOTEXTILE | 77,667 | SQUARE MET | 92,889.00 | 1.20 |
| 0350.0108000A | GEOGRID EARTH CONFINEMENT SYSTEM | 1 | LUMP SUM | 5,600.00 | 5,600.00 |
| 0350.0108000J | GEOGRID EARTH CONFINEMENT SYSTEM | 8,750 | SQUARE MET | 37,187.50 | 4.25 |
| 0350.9Z90000A | SEC 0350 MISCELLANEOUS | 2 | LUMP SUM | 224,000.00 | 112,000.00 |
| 0350.9Z90000F | SEC 0350 MISCELLANEOUS | 160 | METER | 10,500.00 | 65.63 |
| 0350.9Z90000J | SEC 0350 MISCELLANEOUS | 51,050 | SQUARE MET | 240,730.00 | 4.72 |
| 0360.0102000K | GRANULAR DRAINAGE BLANKET | 43,000 | CUBIC METE | 948,750.00 | 22.06 |
| 0370.0100000A | FINISHING ROADBEDS | 3 | LUMP SUM | 19,600.00 | 6,533.33 |
| 0370.0101000A | OBLITERATING SURFACINGS | 6 | LUMP SUM | 47,580.00 | 7,930.00 |
| 0380.0114000T | HYDRAULIC EXCAVATOR, TRACK TYPE (1.5 - 3.0 M3) | 20 | HOUR | 3,000.00 | 150.00 |
| 0380.0155000T | SCALERS AND EQUIPMENT | 154 | HOUR | 54,260.00 | 352.34 |
| 0380.0157000T | MACHINE SCALING | 50 | HOUR | 13,250.00 | 265.00 |
| 0380.9Z90000A | SEC 0380 MISCELLANEOUS | 2 | LUMP SUM | 20,000.00 | 10,000.00 |
| 0390.0101000J | FILTER BLANKET | 725 | SQUARE MET | 6,357.50 | 8.77 |
| 0390.0104000J | RIPRAP BACKING | 801 | SQUARE MET | 2,581.00 | 3.22 |
| 0390.0105000K | LOOSE RIPRAP, CLASS 25 | 1,445 | CUBIC METE | 66,056.22 | 45.71 |
| 0390.0105000M | LOOSE RIPRAP, CLASS 25 | 1,810 | MEGAGRAM | 55,390.00 | 30.60 |
| 0390.0108000K | LOOSE RIPRAP, CLASS 50 | 1,516 | CUBIC METE | 76,059.60 | 50.17 |

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|---------------|---|-------|------------|------------|------------|
| 0390.0108000M | LOOSE RIPRAP, CLASS 50 | 1,511 | MEGAGRAM | 38,982.50 | 25.80 |
| 0390.0111000K | LOOSE RIPRAP, CLASS 100 | 1,732 | CUBIC METE | 70,785.00 | 40.87 |
| 0390.0111000M | LOOSE RIPRAP, CLASS 100 | 206 | MEGAGRAM | 8,380.00 | 40.68 |
| 0390.0114000K | LOOSE RIPRAP, CLASS 350 | 2,321 | CUBIC METE | 100,548.00 | 43.32 |
| 0390.0114000M | LOOSE RIPRAP, CLASS 350 | 26 | MEGAGRAM | 1,560.00 | 60.00 |
| 0390.0116000K | LOOSE RIPRAP, CLASS 1000 | 1,844 | CUBIC METE | 73,020.00 | 39.60 |
| 0390.0121000K | GROUTED RIPRAP, CLASS 50 | 17 | CUBIC METE | 2,040.00 | 120.00 |
| 0390.0133000K | KEYED RIPRAP, CLASS 100 | 80 | CUBIC METE | 4,800.00 | 60.00 |
| 0390.0139000E | RIPRAP BASINS | 42 | EACH | 28,167.34 | 670.65 |
| 0390.9Z90000A | SEC 0390 MISCELLANEOUS | 1 | LUMP SUM | 1,000.00 | 1,000.00 |
| 0390.9Z90000K | SEC 0390 MISCELLANEOUS | 6 | CUBIC METE | 640.00 | 106.67 |
| 0390.9Z90000M | SEC 0390 MISCELLANEOUS | 10 | MEGAGRAM | 7,498.00 | 749.80 |
| 0396.9Z90000E | SEC 0396 MISCELLANEOUS | 28 | EACH | 91,600.00 | 3,271.43 |
| 0405.0100000K | ROCK EXCAVATION | 38 | CUBIC METE | 7,800.00 | 205.26 |
| 0405.0102000K | TRENCH EXCAVATION | 709 | CUBIC METE | 34,330.00 | 48.42 |
| 0405.0104000K | BOULDER EXCAVATION | 1,488 | CUBIC METE | 18,500.00 | 12.43 |
| 0405.0106000K | TRENCH FOUNDATION | 38 | CUBIC METE | 1,750.00 | 46.05 |
| 0405.9Z90000E | SEC 0405 MISCELLANEOUS | 2 | EACH | 4,000.00 | 2,000.00 |
| 0406.0100000A | TUNNELING, BORING, AND JACKING | 2 | LUMP SUM | 192,888.89 | 96,444.45 |
| 0406.0200360F | INSTALL BY PIPE RAMMING, 900 MM CASING | 30 | METER | 183,333.30 | 6,111.11 |
| 0420.020018AF | SALVAGING AND RELAYING 450 MM PIPE, 1.5 M DEPTH | 6 | METER | 780.00 | 130.00 |
| 0430.0100030F | 75 MM DRAIN PIPE | 2 | METER | 50.00 | 25.00 |
| 0430.0100040F | 100 MM DRAIN PIPE | 495 | METER | 34,559.19 | 69.82 |
| 0430.0100060F | 150 MM DRAIN PIPE | 1,519 | METER | 70,407.00 | 46.35 |
| 0430.0100080F | 200 MM DRAIN PIPE | 238 | METER | 6,188.00 | 26.00 |
| 0430.0100120F | 300 MM DRAIN PIPE | 955 | METER | 82,843.05 | 86.75 |
| 0430.0100180F | 450 MM DRAIN PIPE | 100 | METER | 7,634.95 | 76.35 |
| 0430.0101000E | SUBSURFACE DRAIN OUTLETS | 12 | EACH | 11,130.00 | 927.50 |
| 0430.9Z90000F | SEC 0430 MISCELLANEOUS | 899 | METER | 35,960.00 | 40.00 |
| 0432.0100000F | WEARING SURFACE DRAINS | 160 | METER | 12,287.50 | 76.80 |
| 0432.0101000E | WEARING SURFACE DRAIN OUTLETS | 16 | EACH | 4,500.00 | 281.25 |
| 0432.9Z90000F | SEC 0432 MISCELLANEOUS | 97 | METER | 16,900.00 | 174.23 |
| 0435.0100000F | WICK DRAINS | 2,055 | METER | 24,660.00 | 12.00 |
| 0435.0101000F | OBSTRUCTION CLEARANCE | 200 | METER | 1,400.00 | 7.00 |
| 0442.0010000A | ?CONTROLLED LOW STRENGTH MATERIAL | 1 | LUMP SUM | 240,000.00 | 240,000.00 |
| 0442.0010000K | ?CONTROLLED LOW STRENGTH MATERIAL | 20 | CUBIC METE | 4,000.00 | 200.00 |
| 0445.010006AF | 150 MM CULVERT PIPE, 1.5 M DEPTH | 3,052 | METER | 31,400.00 | 10.29 |
| 0445.010012AF | 300 MM CULVERT PIPE, 1.5 M DEPTH | 2,881 | METER | 322,111.79 | 111.81 |
| 0445.010012BF | 300 MM CULVERT PIPE, 3 M DEPTH | 417 | METER | 104,416.02 | 250.40 |
| 0445.010012CF | 300 MM CULVERT PIPE, 6 M DEPTH | 193 | METER | 48,175.00 | 249.61 |
| 0445.010015AF | 375 MM CULVERT PIPE, 1.5 M DEPTH | 7 | METER | 1,050.00 | 150.00 |
| 0445.010018AF | 450 MM CULVERT PIPE, 1.5 M DEPTH | 2,220 | METER | 366,829.43 | 165.24 |
| 0445.010018BF | 450 MM CULVERT PIPE, 3 M DEPTH | 1,076 | METER | 318,060.40 | 295.60 |
| 0445.010018CF | 450 MM CULVERT PIPE, 6 M DEPTH | 195 | METER | 54,436.33 | 279.16 |
| 0445.010024AF | 600 MM CULVERT PIPE, 1.5 M DEPTH | 669 | METER | 129,164.10 | 193.07 |
| 0445.010024BF | 600 MM CULVERT PIPE, 3 M DEPTH | 274 | METER | 62,395.41 | 227.72 |
| 0445.010024CF | 600 MM CULVERT PIPE, 6 M DEPTH | 29 | METER | 10,053.43 | 346.67 |
| 0445.010030AF | 750 MM CULVERT PIPE, 1.5 M DEPTH | 40 | METER | 8,907.00 | 222.68 |
| 0445.010030BF | 750 MM CULVERT PIPE, 3 M DEPTH | 85 | METER | 25,096.51 | 295.25 |
| 0445.010030CF | 750 MM CULVERT PIPE, 6 M DEPTH | 85 | METER | 47,035.11 | 553.35 |
| 0445.010036AF | 900 MM CULVERT PIPE, 1.5 M DEPTH | 632 | METER | 150,824.23 | 238.65 |
| 0445.010036BF | 900 MM CULVERT PIPE, 3 M DEPTH | 372 | METER | 140,154.12 | 376.76 |
| 0445.010036CF | 900 MM CULVERT PIPE, 6 M DEPTH | 127 | METER | 42,123.39 | 331.68 |
| 0445.010042AF | 1050 MM CULVERT PIPE, 1.5 M DEPTH | 27 | METER | 53,430.00 | 1,978.89 |
| 0445.010048AF | 1200 MM CULVERT PIPE, 1.5 M DEPTH | 74 | METER | 25,436.00 | 343.73 |
| 0445.010054AF | 1350 MM CULVERT PIPE, 1.5 M DEPTH | 39 | METER | 23,994.00 | 615.23 |
| 0445.010060AF | 1500 MM CULVERT PIPE, 1.5 M DEPTH | 39 | METER | 31,062.00 | 796.46 |
| 0445.010070BF | 1800 MM CULVERT PIPE, 3 M DEPTH | 268 | METER | 158,355.20 | 590.88 |
| 0445.0100820F | 2100 MM CULVERT PIPE | 25 | METER | 22,500.00 | 900.00 |

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|---------------|--|-------|-------|--------------|----------|
| 0445.0100940F | 2400 MM CULVERT PIPE | 52 | METER | 241,420.00 | 4,642.69 |
| 0445.015020AF | 525 MM ARCH TYPE PIPE, 1.5 M DEPTH | 37 | METER | 3,663.00 | 99.00 |
| 0445.0151360F | 3450 MM ARCH TYPE PIPE | 24 | METER | 15,232.00 | 634.67 |
| 0445.030004CF | 100 MM SANITARY SEWER PIPE, 6 M DEPTH | 50 | METER | 14,250.00 | 285.00 |
| 0445.030008AF | 200 MM SANITARY SEWER PIPE, 1.5 M DEPTH | 350 | METER | 44,800.00 | 128.00 |
| 0445.030008CF | 200 MM SANITARY SEWER PIPE, 6 M DEPTH | 80 | METER | 23,200.00 | 290.00 |
| 0445.030020CF | 525 MM SANITARY SEWER PIPE, 6 M DEPTH | 386 | METER | 270,200.00 | 700.00 |
| 0445.030020DF | 525 MM SANITARY SEWER PIPE, OVER 6 M DEPTH | 85 | METER | 63,750.00 | 750.00 |
| 0445.035006AF | 150 MM STORM SEWER PIPE, 1.5 M DEPTH | 103 | METER | 27,240.00 | 264.47 |
| 0445.035008AF | 200 MM STORM SEWER PIPE, 1.5 M DEPTH | 3 | METER | 5,000.00 | 1,666.67 |
| 0445.035008BF | 200 MM STORM SEWER PIPE, 3 M DEPTH | 24 | METER | 3,555.00 | 148.13 |
| 0445.035010AF | 250 MM STORM SEWER PIPE, 1.5 M DEPTH | 265 | METER | 21,200.00 | 80.00 |
| 0445.035010BF | 250 MM STORM SEWER PIPE, 3 M DEPTH | 25 | METER | 3,750.00 | 150.00 |
| 0445.035012AF | 300 MM STORM SEWER PIPE, 1.5 M DEPTH | 9,741 | METER | 1,129,130.17 | 115.92 |
| 0445.035012BF | 300 MM STORM SEWER PIPE, 3 M DEPTH | 2,874 | METER | 416,460.75 | 144.91 |
| 0445.035012CF | 300 MM STORM SEWER PIPE, 6 M DEPTH | 367 | METER | 105,094.00 | 286.36 |
| 0445.035015AF | 375 MM STORM SEWER PIPE, 1.5 M DEPTH | 1,007 | METER | 132,625.00 | 131.70 |
| 0445.035015BF | 375 MM STORM SEWER PIPE, 3 M DEPTH | 250 | METER | 42,522.50 | 170.09 |
| 0445.035018AF | 450 MM STORM SEWER PIPE, 1.5 M DEPTH | 2,401 | METER | 316,760.60 | 131.93 |
| 0445.035018BF | 450 MM STORM SEWER PIPE, 3 M DEPTH | 2,390 | METER | 415,906.50 | 174.02 |
| 0445.035018CF | 450 MM STORM SEWER PIPE, 6 M DEPTH | 454 | METER | 216,367.70 | 476.58 |
| 0445.035020AF | 525 MM STORM SEWER PIPE, 1.5 M DEPTH | 112 | METER | 14,809.00 | 132.22 |
| 0445.035020BF | 525 MM STORM SEWER PIPE, 3 M DEPTH | 185 | METER | 38,605.00 | 208.68 |
| 0445.035020CF | 525 MM STORM SEWER PIPE, 6 M DEPTH | 52 | METER | 20,600.00 | 396.15 |
| 0445.035024AF | 600 MM STORM SEWER PIPE, 1.5 M DEPTH | 1,874 | METER | 266,899.50 | 142.42 |
| 0445.035024BF | 600 MM STORM SEWER PIPE, 3 M DEPTH | 885 | METER | 171,793.20 | 194.12 |
| 0445.035024CF | 600 MM STORM SEWER PIPE, 6 M DEPTH | 586 | METER | 223,595.00 | 381.56 |
| 0445.035026AF | 675 MM STORM SEWER PIPE, 1.5 M DEPTH | 62 | METER | 13,082.00 | 211.00 |
| 0445.035030AF | 750 MM STORM SEWER PIPE, 1.5 M DEPTH | 320 | METER | 91,445.00 | 285.77 |
| 0445.035030BF | 750 MM STORM SEWER PIPE, 3 M DEPTH | 18 | METER | 4,500.00 | 250.00 |
| 0445.035030CF | 750 MM STORM SEWER PIPE, 6 M DEPTH | 809 | METER | 331,690.00 | 410.00 |
| 0445.035036AF | 900 MM STORM SEWER PIPE, 1.5 M DEPTH | 8 | METER | 2,464.00 | 308.00 |
| 0445.035036CF | 900 MM STORM SEWER PIPE, 6 M DEPTH | 105 | METER | 43,505.00 | 414.33 |
| 0445.035048AF | 1200 MM STORM SEWER PIPE, 1.5 M DEPTH | 4 | METER | 1,400.00 | 350.00 |
| 0445.035048BF | 1200 MM STORM SEWER PIPE, 3 M DEPTH | 148 | METER | 147,500.00 | 996.62 |
| 0445.035060AF | 1500 MM STORM SEWER PIPE, 1.5 M DEPTH | 61 | METER | 23,912.00 | 392.00 |
| 0445.035060CF | 1500 MM STORM SEWER PIPE, 6 M DEPTH | 86 | METER | 61,987.50 | 720.78 |
| 0445.035070CF | 1800 MM STORM SEWER PIPE, 6 M DEPTH | 55 | METER | 41,250.00 | 750.00 |
| 0445.040012AF | 300 MM SLOTTED DRAIN PIPE, 1.5 M DEPTH | 66 | METER | 23,000.00 | 348.48 |
| 0445.052002AF | 50 MM PVC PIPE, 1.5 M DEPTH | 513 | METER | 12,825.00 | 25.00 |
| 0445.052003AF | 75 MM PVC PIPE, 1.5 M DEPTH | 2 | METER | 160.00 | 80.00 |
| 0445.052004AF | 100 MM PVC PIPE, 1.5 M DEPTH | 531 | METER | 30,285.00 | 57.03 |
| 0445.052006AF | 150 MM PVC PIPE, 1.5 M DEPTH | 169 | METER | 10,140.00 | 60.00 |
| 0445.052008AF | 200 MM PVC PIPE, 1.5 M DEPTH | 108 | METER | 6,550.00 | 60.65 |
| 0445.052012AF | 300 MM PVC PIPE, 1.5 M DEPTH | 4 | METER | 312.00 | 78.00 |
| 0445.060004AF | 100 MM DUCTILE IRON PIPE, 1.5 M DEPTH | 35 | METER | 4,200.00 | 120.00 |
| 0445.060010AF | 250 MM DUCTILE IRON PIPE, 1.5 M DEPTH | 17 | METER | 3,347.98 | 196.94 |
| 0445.060012AF | 300 MM DUCTILE IRON PIPE, 1.5 M DEPTH | 362 | METER | 63,604.44 | 175.70 |
| 0445.060015AF | 375 MM DUCTILE IRON PIPE, 1.5 M DEPTH | 110 | METER | 18,150.00 | 165.00 |
| 0445.060018AF | 450 MM DUCTILE IRON PIPE, 1.5 M DEPTH | 30 | METER | 5,040.00 | 168.00 |
| 0445.060020AF | 500 MM DUCTILE IRON PIPE, 1.5 M DEPTH | 60 | METER | 15,900.00 | 265.00 |
| 0445.060024AF | 600 MM DUCTILE IRON PIPE, 1.5 M DEPTH | 86 | METER | 15,480.00 | 180.00 |
| 0445.060036AF | 900 MM DUCTILE IRON PIPE, 1.5 M DEPTH | 19 | METER | 10,176.00 | 535.58 |
| 0445.0650240E | PIPE TEES, 600 MM | 1 | EACH | 150.00 | 150.00 |
| 0445.0680120E | SLIP JOINTS, 300 MM | 19 | EACH | 6,515.00 | 342.89 |
| 0445.0700120E | SLOPED END SECTIONS, 300 MM | 138 | EACH | 28,133.20 | 203.86 |
| 0445.0700150E | SLOPED END SECTIONS, 375 MM | 1 | EACH | 700.00 | 700.00 |
| 0445.0700180E | SLOPED END SECTIONS, 450 MM | 111 | EACH | 26,188.72 | 235.93 |
| 0445.0700240E | SLOPED END SECTIONS, 600 MM | 12 | EACH | 3,224.00 | 268.67 |

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| 0445.0700300E | SLOPED END SECTIONS, 750 MM | 16 | EACH | 3,484.88 | 217.81 |
| 0445.0700360E | SLOPED END SECTIONS, 900 MM | 28 | EACH | 12,242.96 | 437.25 |
| 0445.0700540E | SLOPED END SECTIONS, 1350 MM | 2 | EACH | 7,000.00 | 3,500.00 |
| 0445.0720180E | SAFETY END SECTIONS, 450 MM | 7 | EACH | 5,400.00 | 771.43 |
| 0445.0720240E | SAFETY END SECTIONS, 600 MM | 2 | EACH | 2,675.00 | 1,337.50 |
| 0445.0720300E | SAFETY END SECTIONS, 750 MM | 3 | EACH | 2,904.00 | 968.00 |
| 0445.0720480E | SAFETY END SECTIONS, 1200 MM | 4 | EACH | 13,200.00 | 3,300.00 |
| 0445.0720700E | SAFETY END SECTIONS, 1800 MM | 2 | EACH | 12,600.00 | 6,300.00 |
| 0445.0735020E | CONCRETE CLOSURE COLLARS | 2 | EACH | 860.00 | 430.00 |
| 0445.0735030K | CONCRETE IN BLOCKS | 5 | CUBIC METE | 1,700.00 | 340.00 |
| 0445.0735040O | REINFORCEMENT IN BLOCKS | 50 | KILOGRAM | 500.00 | 10.00 |
| 0445.0735050F | TV PIPE INSPECTION | 10,947 | METER | 33,161.12 | 3.03 |
| 0445.9591200F | ?PIPE LINER, TYPE CURE IN PLACE | 115 | METER | 169,080.00 | 1,470.26 |
| 0445.9290000A | SEC 0445 MISCELLANEOUS | 3 | LUMP SUM | 492,500.00 | 164,166.67 |
| 0445.9290000E | SEC 0445 MISCELLANEOUS | 21 | EACH | 21,136.00 | 1,006.48 |
| 0445.9290000F | SEC 0445 MISCELLANEOUS | 937 | METER | 142,727.00 | 152.32 |
| 0450.0133000F | 4025 MM X 2525 MM STRUCTURAL PLATE PIPE ARCH | 44 | METER | 77,000.00 | 1,750.00 |
| 0460.0100000J | PAVED CULVERT END SLOPES | 399 | SQUARE MET | 32,361.72 | 81.11 |
| 0470.0100000E | CONCRETE SANITARY SEWER MANHOLES | 12 | EACH | 27,453.00 | 2,287.75 |
| 0470.0101000E | CONCRETE STORM SEWER MANHOLES | 138 | EACH | 334,421.00 | 2,423.34 |
| 0470.0103000E | CONCRETE MANHOLES, WITH INLET | 50 | EACH | 166,424.00 | 3,328.48 |
| 0470.0104000E | CONCRETE MANHOLES, STORM SEWER POLLUTION CONTROL | 19 | EACH | 150,200.00 | 7,905.26 |
| 0470.0105000E | CONCRETE MANHOLES, SHALLOW | 22 | EACH | 46,719.00 | 2,123.59 |
| 0470.0106000E | CONCRETE MANHOLES, LARGE PRECAST | 52 | EACH | 339,695.00 | 6,532.60 |
| 0470.0110000E | CONCRETE MANHOLES, WATER QUALITY | 5 | EACH | 52,100.00 | 10,420.00 |
| 0470.0111000E | CONCRETE MANHOLE, WATER QUALITY, LARGE | 1 | EACH | 6,500.00 | 6,500.00 |
| 0470.0112000E | CONCRETE MANHOLES, WATER QUALITY WITH INLET | 1 | EACH | 67,000.00 | 67,000.00 |
| 0470.0113000E | CONCRETE MANHOLES, SEDIMENTATION | 1 | EACH | 13,300.00 | 13,300.00 |
| 0470.0116000E | CONCRETE MANHOLES, DIVERSION | 15 | EACH | 86,135.00 | 5,742.33 |
| 0470.0118000E | CONCRETE MANHOLES, WITH INLET, LARGE | 5 | EACH | 22,200.00 | 4,440.00 |
| 0470.0301000E | CONCRETE INLETS, TYPE B | 8 | EACH | 8,435.80 | 1,054.48 |
| 0470.0304000E | CONCRETE INLETS, TYPE CG-1 | 27 | EACH | 21,043.60 | 779.39 |
| 0470.0305000E | CONCRETE INLETS, TYPE CG-1 (MODIFIED) | 88 | EACH | 92,400.00 | 1,050.00 |
| 0470.0306000E | CONCRETE INLETS, TYPE CG-1 (WITH BASIN) | 6 | EACH | 5,700.00 | 950.00 |
| 0470.0307000E | CONCRETE INLETS, TYPE CG-2 | 215 | EACH | 230,007.00 | 1,069.80 |
| 0470.0308000E | CONCRETE INLETS, TYPE CG-2 (MODIFIED) | 5 | EACH | 6,200.00 | 1,240.00 |
| 0470.0309000E | CONCRETE INLETS, TYPE CG-3 | 89 | EACH | 107,079.00 | 1,203.13 |
| 0470.0310000E | CONCRETE INLETS, TYPE CG-3 (MODIFIED) | 1 | EACH | 1,195.00 | 1,195.00 |
| 0470.0311000E | CONCRETE INLETS, TYPE D | 32 | EACH | 49,085.80 | 1,533.93 |
| 0470.0312000E | CONCRETE INLETS, TYPE D (MODIFIED) | 11 | EACH | 15,200.00 | 1,381.82 |
| 0470.0313000E | CONCRETE INLETS, TYPE G-1 | 21 | EACH | 24,125.00 | 1,148.81 |
| 0470.0315000E | CONCRETE INLETS, TYPE G-2 | 203 | EACH | 247,587.00 | 1,219.64 |
| 0470.0316000E | CONCRETE INLETS, TYPE G-2 (MODIFIED) | 119 | EACH | 167,573.00 | 1,408.18 |
| 0470.0317000E | CONCRETE INLETS, TYPE G-2M | 67 | EACH | 75,400.00 | 1,125.37 |
| 0470.0319000E | CONCRETE INLETS, TYPE G-2MA | 27 | EACH | 40,456.00 | 1,498.37 |
| 0470.0320000E | CONCRETE INLETS, TYPE G-2MA (MODIFIED) | 8 | EACH | 12,200.00 | 1,525.00 |
| 0470.0321000E | CONCRETE INLETS, TYPE M-E | 9 | EACH | 16,751.00 | 1,861.22 |
| 0470.0322000E | CONCRETE INLETS, TYPE M-E (MODIFIED) | 3 | EACH | 6,000.00 | 2,000.00 |
| 0470.0324000E | CONCRETE INLETS, TYPE M-O (MODIFIED) | 3 | EACH | 4,800.00 | 1,600.00 |
| 0470.0325000E | CONCRETE SIPHON BOXES | 1 | EACH | 2,200.00 | 2,200.00 |
| 0470.0326000E | CONCRETE DIVERSION BOXES | 1 | EACH | 2,100.00 | 2,100.00 |
| 0470.0329000E | CONCRETE MONUMENT BOXES | 11 | EACH | 4,780.00 | 434.55 |
| 0470.0330000E | MANHOLE SLOPE PROTECTORS | 3 | EACH | 3,400.00 | 1,133.33 |
| 0470.0404000E | WATER QUALITY STRUCTURES, TYPE SPECIAL | 1 | EACH | 3,000.00 | 3,000.00 |
| 0470.0648000E | ?OVERFLOW WEIRS WITH NOTCH | 8 | EACH | 4,865.28 | 608.16 |
| 0470.9290000E | SEC 0470 MISCELLANEOUS | 94 | EACH | 94,515.00 | 1,005.48 |
| 0470.9290000F | SEC 0470 MISCELLANEOUS | 53 | METER | 17,095.00 | 322.55 |
| 0480.0100000F | DRAINAGE CURBS | 7,173 | METER | 114,407.02 | 15.95 |
| 0490.0100000E | ADJUSTING BOXES | 674 | EACH | 139,885.00 | 207.54 |

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| 0490.0101000E | ADJUSTING MONUMENT BOXES | 28 | EACH | 1,338.40 | 47.80 |
| 0490.0102000E | ADJUSTING CATCH BASINS | 1 | EACH | 750.00 | 750.00 |
| 0490.0104000E | CONNECTION TO EXISTING STRUCTURES | 96 | EACH | 29,284.00 | 305.04 |
| 0490.0105000E | ADJUSTING INLETS | 873 | EACH | 352,853.40 | 404.18 |
| 0490.0109000E | RECONSTRUCTING VALVE BOXES | 150 | EACH | 41,250.00 | 275.00 |
| 0490.0110000E | ADJUSTING WATER METER BOXES | 1 | EACH | 275.00 | 275.00 |
| 0490.0114000E | CAPPING INLETS | 55 | EACH | 18,260.00 | 332.00 |
| 0490.0116000E | ABANDON MANHOLES | 3 | EACH | 1,950.00 | 650.00 |
| 0490.0117000E | FILLING ABANDONED STRUCTURES | 18 | EACH | 9,035.00 | 501.94 |
| 0490.0120000E | MINOR ADJUSTMENT OF MANHOLES | 711 | EACH | 480,330.00 | 675.57 |
| 0490.0121000E | MAJOR ADJUSTMENT OF MANHOLES | 50 | EACH | 56,856.00 | 1,137.12 |
| 0490.0123000E | MANHOLES OVER EXISTING SEWERS | 12 | EACH | 34,630.00 | 2,885.83 |
| 0490.0126000E | RECONSTRUCTING INLETS | 1 | EACH | 900.00 | 900.00 |
| 0490.9290000A | SEC 0490 MISCELLANEOUS | 2 | LUMP SUM | 11,000.00 | 5,500.00 |
| 0490.9290000E | SEC 0490 MISCELLANEOUS | 46 | EACH | 7,549.00 | 164.11 |
| 0490.9290000F | SEC 0490 MISCELLANEOUS | 435 | METER | 43,500.00 | 100.00 |
| 0495.0100000F | TRENCH RESURFACING | 8 | METER | 1,375.00 | 171.88 |
| 0495.0100000J | TRENCH RESURFACING | 9,276 | SQUARE MET | 285,164.20 | 30.74 |
| 0501.0100000A | BRIDGE REMOVAL WORK | 83 | LUMP SUM | 7,493,196.50 | 90,279.48 |
| 0501.0100000F | BRIDGE REMOVAL WORK | 200 | METER | 297,277.50 | 1,486.39 |
| 0501.9290000A | SEC 0501 MISCELLANEOUS | 2 | LUMP SUM | 1,029,000.00 | 514,500.00 |
| 0510.0100000A | SHORING, CRIBBING AND COFFERDAMS | 49 | LUMP SUM | 2,246,043.73 | 45,837.63 |
| 0510.0101000A | STRUCTURE EXCAVATION | 56 | LUMP SUM | 716,810.50 | 12,800.19 |
| 0510.0101000K | STRUCTURE EXCAVATION | 904 | CUBIC METE | 18,560.00 | 20.53 |
| 0510.0103000F | ?STRUCTURE EXCAVATION BELOW ELEVATIONS SHOWN | 457 | METER | 33,000.00 | 72.21 |
| 0510.0103000K | STRUCTURE EXCAVATION BELOW ELEVATIONS SHOWN | 120 | CUBIC METE | 4,392.00 | 36.60 |
| 0510.0106000A | GRANULAR WALL BACKFILL | 19 | LUMP SUM | 360,061.48 | 18,950.60 |
| 0510.0106000K | GRANULAR WALL BACKFILL | 3,065 | CUBIC METE | 107,328.40 | 35.02 |
| 0510.0108000A | GRANULAR STRUCTURE BACKFILL | 42 | LUMP SUM | 273,679.44 | 6,516.18 |
| 0510.0108000K | GRANULAR STRUCTURE BACKFILL | 125 | CUBIC METE | 6,875.00 | 55.00 |
| 0510.9290000A | SEC 0510 MISCELLANEOUS | 9 | LUMP SUM | 21,268,024.00 | 2,363,113.78 |
| 0510.9290000J | SEC 0510 MISCELLANEOUS | 128 | SQUARE MET | 53,550.00 | 418.36 |
| 0510.9290000K | SEC 0510 MISCELLANEOUS | 40 | CUBIC METE | 2,600.00 | 65.00 |
| 0512.0100000A | FURNISH DRILLING EQUIPMENT | 11 | LUMP SUM | 575,150.00 | 52,286.36 |
| 0512.0101000A | DRILLED SHAFT CONCRETE | 9 | LUMP SUM | 675,792.24 | 75,088.03 |
| 0512.0101000K | DRILLED SHAFT CONCRETE | 1,483 | CUBIC METE | 581,112.50 | 391.85 |
| 0512.0103000A | DRILLED SHAFT REINFORCEMENT | 9 | LUMP SUM | 503,406.25 | 55,934.03 |
| 0512.0103000O | DRILLED SHAFT REINFORCEMENT | 266,301 | KILOGRAM | 430,928.95 | 1.62 |
| 0512.0105000F | CSL TEST ACCESS TUBES | 4,246 | METER | 130,469.13 | 30.73 |
| 0512.0107000F | DRILLED SHAFTS, 762 MM DIAMETER | 683 | METER | 139,974.00 | 204.94 |
| 0512.0108000F | DRILLED SHAFTS, 915 MM DIAMETER | 789 | METER | 205,946.00 | 261.02 |
| 0512.0109000F | DRILLED SHAFTS, 1070 MM DIAMETER | 860 | METER | 425,970.00 | 495.31 |
| 0512.0110000F | DRILLED SHAFTS, 1220 MM DIAMETER | 243 | METER | 173,538.00 | 714.15 |
| 0512.0113000F | DRILLED SHAFTS, 2130 MM DIAMETER | 70 | METER | 86,595.00 | 1,237.07 |
| 0512.0114000F | DRILLED SHAFTS, 2440 MM DIAMETER | 120 | METER | 672,000.00 | 5,600.00 |
| 0512.0115000F | PERMANENT SHAFT CASINGS | 53 | METER | 145,875.00 | 2,752.36 |
| 0512.9290000A | SEC 0512 MISCELLANEOUS | 3 | LUMP SUM | 1,776,077.00 | 592,025.67 |
| 0512.9290000E | SEC 0512 MISCELLANEOUS | 56 | EACH | 61,796.00 | 1,103.50 |
| 0512.9290000F | SEC 0512 MISCELLANEOUS | 162 | METER | 25,280.00 | 156.05 |
| 0520.0100000A | FURNISH PILE DRIVING EQUIPMENT | 40 | LUMP SUM | 657,220.90 | 16,430.52 |
| 0520.0107000F | FURNISH HP 310 X 79 STEEL PILES | 1,741 | METER | 116,224.00 | 66.76 |
| 0520.0109000F | FURNISH HP 310 X 110 STEEL PILES | 68 | METER | 7,840.00 | 115.29 |
| 0520.0110000F | FURNISH HP 310 X 125 STEEL PILES | 79 | METER | 10,328.92 | 130.75 |
| 0520.0113000F | FURNISH HP 360 X 174 STEEL PILES | 304 | METER | 42,864.00 | 141.00 |
| 0520.0118000F | FURNISH PP 324 X 9.53 STEEL PILES | 1,834 | METER | 205,314.20 | 111.95 |
| 0520.0119000F | FURNISH PP 324 X 12.70 STEEL PILES | 2,887 | METER | 374,760.10 | 129.81 |
| 0520.0127000F | FURNISH PP 406 X 12.70 STEEL PILES | 9,150 | METER | 1,014,649.00 | 110.89 |
| 0520.0137000F | FURNISH PP 610 X 12.70 STEEL PILES | 6,464 | METER | 1,189,380.00 | 184.00 |
| 0520.0206000E | DRIVE HP 310 X 79 STEEL PILES | 164 | EACH | 39,280.00 | 239.51 |

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| 0520.0208000E | DRIVE HP 310 X 110 STEEL PILES | 16 | EACH | 7,200.00 | 450.00 |
| 0520.0209000E | DRIVE HP 310 X 125 STEEL PILES | 14 | EACH | 9,688.00 | 692.00 |
| 0520.0210000E | DRIVE HP 360 X 108 STEEL PILES | 78 | EACH | 7,020.00 | 90.00 |
| 0520.0212000E | DRIVE HP 360 X 174 STEEL PILES | 32 | EACH | 20,480.00 | 640.00 |
| 0520.0303000E | DRIVE PP 324 X 9.53 STEEL PILES | 150 | EACH | 88,000.00 | 586.67 |
| 0520.0304000E | DRIVE PP 324 X 12.70 STEEL PILES | 194 | EACH | 100,983.74 | 520.53 |
| 0520.0312000E | DRIVE PP 406 X 12.70 STEEL PILES | 427 | EACH | 244,850.00 | 573.42 |
| 0520.0316000E | DRIVE PP 460 X 12.70 STEEL PILES | 14 | EACH | 7,000.00 | 500.00 |
| 0520.0322000E | DRIVE PP 610 X 12.70 STEEL PILES | 280 | EACH | 224,500.00 | 801.79 |
| 0520.0327000E | PILE LOAD TEST (DYNAMIC) | 12 | EACH | 52,560.00 | 4,380.00 |
| 0520.0328000E | REINFORCED PILE TIPS | 551 | EACH | 98,334.50 | 178.47 |
| 0520.0403000E | HP 310 X 79 STEEL PILE SPLICES | 40 | EACH | 3,184.00 | 79.60 |
| 0520.0405000E | HP 310 X 110 STEEL PILE SPLICES | 2 | EACH | 400.00 | 200.00 |
| 0520.0407000E | HP 360 X 108 STEEL PILE SPLICES | 2,094 | EACH | 62,820.00 | 30.00 |
| 0520.0409000E | HP 360 X 174 STEEL PILE SPLICES | 6 | EACH | 1,596.00 | 266.00 |
| 0520.0414000E | PP 324 X 9.53 STEEL PILE SPLICES | 62 | EACH | 8,116.00 | 130.90 |
| 0520.0415000E | PP 324 X 12.70 STEEL PILE SPLICES | 34 | EACH | 6,384.68 | 187.78 |
| 0520.0423000E | PP 406 X 12.70 STEEL PILE SPLICES | 101 | EACH | 9,778.84 | 96.82 |
| 0520.0433000E | PP 610 X 12.70 STEEL PILE SPLICES | 73 | EACH | 73.00 | 1.00 |
| 0520.0590100A | FURNISH PREBORING EQUIPMENT | 8 | LUMP SUM | 187,250.00 | 23,406.25 |
| 0520.0590700E | PREBORE FOR PILES | 104 | EACH | 87,682.88 | 843.10 |
| 0520.0590800F | ?CAST-IN-PLACE PILING, CONSTRUCT | 12 | METER | 18,000.00 | 1,500.00 |
| 0520.0593600J | COATING STEEL PILES | 26 | SQUARE MET | 17,743.60 | 682.45 |
| 0520.9Z90000A | SEC 0520 MISCELLANEOUS | 4 | LUMP SUM | 3,222,768.38 | 805,692.10 |
| 0520.9Z90000E | SEC 0520 MISCELLANEOUS | 180 | EACH | 95,729.00 | 531.83 |
| 0520.9Z90000F | SEC 0520 MISCELLANEOUS | 1,210 | METER | 384,911.00 | 318.11 |
| 0520.9Z90000J | SEC 0520 MISCELLANEOUS | 272 | SQUARE MET | 97,660.00 | 359.04 |
| 0520.9Z90000M | SEC 0520 MISCELLANEOUS | 81 | MEGAGRAM | 7,128.00 | 88.00 |
| 0530.0100000A | REINFORCEMENT | 65 | LUMP SUM | 6,914,826.03 | 106,381.94 |
| 0530.0103000A | COATED REINFORCEMENT | 27 | LUMP SUM | 1,151,531.29 | 42,649.31 |
| 0530.0106000F | ?MISCELLANEOUS CATHODIC PROTECTION | 2,178 | METER | 281,259.04 | 129.14 |
| 0530.9Z90000A | SEC 0530 MISCELLANEOUS | 2 | LUMP SUM | 418,000.00 | 209,000.00 |
| 0530.9Z90000E | SEC 0530 MISCELLANEOUS | 780 | EACH | 217,080.00 | 278.31 |
| 0540.0107000A | STRUCTURAL CONCRETE, CLASS 25 | 46 | LUMP SUM | 6,131,424.64 | 133,291.84 |
| 0540.0111000A | STRUCTURAL CONCRETE, CLASS 30 | 32 | LUMP SUM | 6,080,096.09 | 190,003.00 |
| 0540.0111500A | STRUCTURAL CONCRETE, CLASS HPC30 | 11 | LUMP SUM | 1,676,000.00 | 152,363.64 |
| 0540.0114000A | STRUCTURAL CONCRETE, CLASS 35 | 4 | LUMP SUM | 4,040,000.00 | 1,010,000.00 |
| 0540.0114500A | STRUCTURAL CONCRETE, CLASS HPC35 | 12 | LUMP SUM | 2,894,800.00 | 241,233.33 |
| 0540.0116000A | STRUCTURAL CONCRETE, CLASS 40 | 2 | LUMP SUM | 1,170,000.00 | 585,000.00 |
| 0540.0590100J | ?SURFACE FINISH CONCRETE | 147 | SQUARE MET | 17,850.00 | 121.43 |
| 0540.0590800A | ARCHITECTURAL TREATMENT | 1 | LUMP SUM | 26,700.00 | 26,700.00 |
| 0540.0590800J | ARCHITECTURAL TREATMENT | 8,040 | SQUARE MET | 301,031.90 | 37.44 |
| 0540.0592300F | INJECT AND SEAL CRACKS | 1,338 | METER | 65,742.70 | 49.14 |
| 0540.0592400A | ?INJECT STRESS CRACKS | 1 | LUMP SUM | 26,000.00 | 26,000.00 |
| 0540.0592600P | EPOXY MATERIAL | 132 | LITER | 2,450.00 | 18.56 |
| 0540.0593200A | RAISE EXISTING BRIDGE | 2 | LUMP SUM | 549,684.00 | 274,842.00 |
| 0540.9Z90000A | SEC 0540 MISCELLANEOUS | 15 | LUMP SUM | 8,528,700.00 | 568,580.00 |
| 0540.9Z90000F | SEC 0540 MISCELLANEOUS | 1,314 | METER | 1,032,516.00 | 785.78 |
| 0540.9Z90000K | SEC 0540 MISCELLANEOUS | 2,326 | CUBIC METE | 821,960.00 | 353.38 |
| 0545.0100000J | REINFORCED CONCRETE BRIDGE END PANELS | 12,624 | SQUARE MET | 2,765,244.13 | 219.05 |
| 0545.0103000A | JACKING END PANELS, POLYURETHANE | 2 | LUMP SUM | 74,206.16 | 37,103.08 |
| 0545.9Z90000E | SEC 0545 MISCELLANEOUS | 24 | EACH | 79,200.00 | 3,300.00 |
| 0550.0100000F | BI 1300 PRECAST PRESTRESSED BEAMS | 232 | METER | 116,000.00 | 500.00 |
| 0550.0101000F | BI 1600 PRECAST PRESTRESSED BEAMS | 1,676 | METER | 783,840.00 | 467.68 |
| 0550.0102000F | BI 1900 PRECAST PRESTRESSED BEAMS | 1,756 | METER | 929,600.00 | 529.38 |
| 0550.0103000F | BI 1220 PRECAST PRESTRESSED BEAMS | 648 | METER | 226,800.00 | 350.00 |
| 0550.0104000F | BI 2135 PRECAST PRESTRESSED BEAMS | 1,581 | METER | 817,765.00 | 517.25 |
| 0550.0130000F | TYPE IV PRECAST PRESTRESSED BEAMS | 420 | METER | 231,000.00 | 550.00 |
| 0550.0134000F | 305 MM PRECAST PRESTRESSED SLABS | 322 | METER | 128,800.00 | 400.00 |

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| 0550.0135000F | 380 MM PRECAST PRESTRESSED SLABS | 605 | METER | 258,815.88 | 427.79 |
| 0550.0136000F | 455 MM PRECAST PRESTRESSED SLABS | 114 | METER | 53,580.00 | 470.00 |
| 0550.0137000F | 535 MM PRECAST PRESTRESSED SLABS | 640 | METER | 320,634.50 | 500.99 |
| 0550.0138000F | 660 MM PRECAST PRESTRESSED SLABS | 1,977 | METER | 969,558.00 | 490.42 |
| 0550.0139000F | 760 MM PRECAST PRESTRESSED SLABS | 418 | METER | 261,100.00 | 624.64 |
| 0550.0142000F | 840 MM PRECAST PRESTRESSED BOX BEAMS | 737 | METER | 407,179.00 | 552.48 |
| 0550.0145000F | 1220 MM PRECAST PRESTRESSED BOX BEAMS | 1,112 | METER | 630,504.00 | 567.00 |
| 0550.9290000A | SEC 0550 MISCELLANEOUS | 4 | LUMP SUM | 3,287,670.00 | 821,917.50 |
| 0550.9290000E | SEC 0550 MISCELLANEOUS | 10 | EACH | 16,200.00 | 1,620.00 |
| 0550.9290000F | SEC 0550 MISCELLANEOUS | 4,685 | METER | 2,406,130.98 | 513.58 |
| 0555.0010100A | POST-TENSIONING | 9 | LUMP SUM | 1,626,700.00 | 180,744.44 |
| 0555.9290000A | SEC 0555 MISCELLANEOUS | 2 | LUMP SUM | 1,087,362.00 | 543,681.00 |
| 0558.0101000J | ?CLASS 1 PREPARATION | 1,224 | SQUARE MET | 49,752.20 | 40.65 |
| 0558.0102000J | CLASS 2 PREPARATION | 522 | SQUARE MET | 44,755.00 | 85.74 |
| 0558.0112000A | ?RESURFACING, POLYMER CONCRETE OVERLAY | 1 | LUMP SUM | 1,500.00 | 1,500.00 |
| 0558.9290000A | SEC 0558 MISCELLANEOUS | 1 | LUMP SUM | 980,000.00 | 980,000.00 |
| 0559.0101000J | CONSTRUCT MC RESURFACING | 6,669 | SQUARE MET | 409,346.00 | 61.38 |
| 0559.0102000J | CLASS 2 PREPARATION | 370 | SQUARE MET | 45,968.00 | 124.24 |
| 0559.0103000K | FURNISH MICROSILICA CONCRETE | 301 | CUBIC METE | 61,589.00 | 204.61 |
| 0560.0100000A | STRUCTURAL STEEL | 18 | LUMP SUM | 3,913,260.00 | 217,403.33 |
| 0560.9290000E | SEC 0560 MISCELLANEOUS | 48 | EACH | 24,926.40 | 519.30 |
| 0570.0100000K | TIMBER AND LUMBER | 2 | CUBIC METE | 750.00 | 375.00 |
| 0570.9290000E | SEC 0570 MISCELLANEOUS | 25 | EACH | 7,650.00 | 306.00 |
| 0581.0100000E | BRIDGE DRAINS | 6 | EACH | 31,500.00 | 5,250.00 |
| 0581.0101000E | DECK DRAINS | 3 | EACH | 5,000.00 | 1,666.67 |
| 0581.0102000A | BRIDGE DRAINAGE SYSTEMS | 2 | LUMP SUM | 56,000.00 | 28,000.00 |
| 0581.0104000E | PLUG DECK DRAINS | 7 | EACH | 2,100.00 | 300.00 |
| 0581.9290000A | SEC 0581 MISCELLANEOUS | 1 | LUMP SUM | 120.00 | 120.00 |
| 0581.9290000E | SEC 0581 MISCELLANEOUS | 4 | EACH | 2,000.00 | 500.00 |
| 0582.0100000E | BEARING DEVICES | 100 | EACH | 168,640.00 | 1,686.40 |
| 0583.0101000F | 21 MM ELECTRICAL CONDUIT | 120 | METER | 3,000.00 | 25.00 |
| 0583.0102000F | 27 MM ELECTRICAL CONDUIT | 281 | METER | 7,296.00 | 25.96 |
| 0583.0103000F | 35 MM ELECTRICAL CONDUIT | 268 | METER | 6,983.00 | 26.06 |
| 0583.0104000F | 41 MM ELECTRICAL CONDUIT | 408 | METER | 26,720.00 | 65.49 |
| 0584.0100000F | ELASTOMERIC CONCRETE NOSING | 223 | METER | 89,978.00 | 403.49 |
| 0584.9290000F | SEC 0584 MISCELLANEOUS | 658 | METER | 11,186.00 | 17.00 |
| 0585.0100000A | ASPHALTIC PLUG JOINT SEALS | 7 | LUMP SUM | 68,000.00 | 9,714.29 |
| 0585.0105000K | ASPHALTIC PLUG JOINT SEAL MATERIAL | 0 | CUBIC METE | 500.00 | |
| 0585.0106000A | POURED SEALANT JOINT SEALS | 14 | LUMP SUM | 64,445.33 | 4,603.24 |
| 0585.0110000A | TYPE "C" PREFORMED POLYCHLOROPRENE COMPRESSION JOINT | 1 | LUMP SUM | 5,000.00 | 5,000.00 |
| 0585.0111000A | TYPE "D" PREFORMED POLYCHLOROPRENE COMPRESSION JOINT | 1 | LUMP SUM | 2,800.00 | 2,800.00 |
| 0585.0112000A | TYPE "E" PREFORMED POLYCHLOROPRENE COMPRESSION JOINT | 2 | LUMP SUM | 4,100.00 | 2,050.00 |
| 0585.0114000A | PREFORMED ELASTOMERIC STRIP SEALS | 9 | LUMP SUM | 199,650.00 | 22,183.33 |
| 0585.9290000A | SEC 0585 MISCELLANEOUS | 2 | LUMP SUM | 112,000.00 | 56,000.00 |
| 0585.9290000F | SEC 0585 MISCELLANEOUS | 682 | METER | 88,692.50 | 130.05 |
| 0586.0101000J | REPAIR DECK CONCRETE | 1,892 | SQUARE MET | 263,880.75 | 139.47 |
| 0586.9290000A | SEC 0586 MISCELLANEOUS | 4 | LUMP SUM | 73,000.00 | 18,250.00 |
| 0587.0101000A | 2 TUBE STEEL RAIL | 5 | LUMP SUM | 182,000.00 | 36,400.00 |
| 0587.0102000A | 2 TUBE STEEL RAIL, RETROFIT | 4 | LUMP SUM | 57,800.00 | 14,450.00 |
| 0587.0105000A | 3 TUBE STEEL RAIL | 1 | LUMP SUM | 60,000.00 | 60,000.00 |
| 0587.0107000A | THRIE BEAM STEEL RAIL | 6 | LUMP SUM | 194,000.00 | 32,333.33 |
| 0587.0108000A | COMBINATION BRIDGE RAIL | 1 | LUMP SUM | 13,063.00 | 13,063.00 |
| 0587.0109000A | CONCRETE BRIDGE RAIL | 1 | LUMP SUM | 24,000.00 | 24,000.00 |
| 0587.0113000A | TEXAS TYPE CONCRETE BRIDGE RAIL | 1 | LUMP SUM | 48,000.00 | 48,000.00 |
| 0587.0114000A | CONCRETE PARAPET | 1 | LUMP SUM | 45,000.00 | 45,000.00 |
| 0587.0115000A | CONCRETE PARAPET WITH PEDESTRIAN RAIL | 1 | LUMP SUM | 12,800.00 | 12,800.00 |
| 0587.0120000A | TYPE "F" CONCRETE RAIL | 25 | LUMP SUM | 908,485.15 | 36,339.41 |
| 0587.0123000A | TYPE "F" CONCRETE RAIL, MODIFIED | 11 | LUMP SUM | 444,750.00 | 40,431.82 |
| 0587.0125000A | TYPE "F" CONCRETE RAIL, RETROFIT | 13 | LUMP SUM | 1,081,190.00 | 83,168.46 |

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| 0587.0127000A | PEDESTRIAN RAIL | 6 | LUMP SUM | 182,850.00 | 30,475.00 |
| 0587.0128000A | PEDESTRIAN RAIL, MODIFIED | 5 | LUMP SUM | 248,100.00 | 49,620.00 |
| 0587.0128000F | ?PEDESTRIAN RAIL, MODIFIED | 164 | METER | 24,272.00 | 148.00 |
| 0587.0130000A | ORNAMENTAL RAIL | 6 | LUMP SUM | 303,800.00 | 50,633.33 |
| 0587.0131000A | ORNAMENTAL RAIL WITH PEDESTRIAN HANDRAIL | 1 | LUMP SUM | 31,700.00 | 31,700.00 |
| 0587.0136000A | ORNAMENTAL PEDESTRIAN RAIL | 1 | LUMP SUM | 162,900.00 | 162,900.00 |
| 0587.0138000A | THRIE BEAM STEEL RAIL, RETROFIT | 19 | LUMP SUM | 538,002.00 | 28,315.89 |
| 0587.9290000A | SEC 0587 MISCELLANEOUS | 5 | LUMP SUM | 100,000.00 | 20,000.00 |
| 0587.9290000E | SEC 0587 MISCELLANEOUS | 1,314 | EACH | 341,640.00 | 260.00 |
| 0591.0100000J | WARRANTED WATERPROOFING MEMBRANE | 8,285 | SQUARE MET | 223,079.84 | 26.93 |
| 0591.0101000J | ?WARRANTED WATERPROOFING MEMBRANE, NO ASPHALT REMOVAL | 360 | SQUARE MET | 14,940.00 | 41.50 |
| 0591.0103000J | ?MEMBRANE WATERPROOFING WITH PANELS | 733 | SQUARE MET | 80,630.00 | 110.00 |
| 0594.0100000A | PREPARE AND COAT _____ BRIDGE | 1 | LUMP SUM | 27,000.00 | 27,000.00 |
| 0595.0100000F | REINFORCED CONCRETE BOX CULVERT | 156 | METER | 355,875.00 | 2,281.25 |
| 0595.0101000A | WINGWALLS, APRONS AND CIP ENDS | 1 | LUMP SUM | 20,000.00 | 20,000.00 |
| 0595.0102000A | WINGWALLS AND APRONS | 3 | LUMP SUM | 60,500.00 | 20,166.67 |
| 0595.9290000A | SEC 0595 MISCELLANEOUS | 2 | LUMP SUM | 328,000.00 | 164,000.00 |
| 0595.9290000E | SEC 0595 MISCELLANEOUS | 2 | EACH | 5,000.00 | 2,500.00 |
| 0596.0100000J | RETAINING WALL, CAST-IN-PLACE CONCRETE | 11,861 | SQUARE MET | 4,515,655.00 | 380.71 |
| 0596.0101000J | RETAINING WALL, GABION | 1,943 | SQUARE MET | 440,890.00 | 226.91 |
| 0596.0102000J | RETAINING WALL, PREFABRICATED MODULAR | 270 | SQUARE MET | 72,298.00 | 267.77 |
| 0596.0103000J | RETAINING WALL, CONVENTIONAL SEGMENTAL | 141 | SQUARE MET | 38,095.00 | 270.18 |
| 0596.0104000J | RETAINING WALL, MSE | 8,375 | SQUARE MET | 2,947,663.00 | 351.96 |
| 0596.0105000J | RETAINING WALL, CONTRACTOR'S OPTION | 153 | SQUARE MET | 73,537.50 | 480.64 |
| 0596.0106000F | TYPE "F" COPING | 407 | METER | 257,395.00 | 632.42 |
| 0596.0109000F | STANDARD COPING | 121 | METER | 22,232.00 | 183.74 |
| 0596.0153000J | ?WOOD RETAINING WALLS | 400 | SQUARE MET | 55,200.00 | 138.00 |
| 0596.9290000F | SEC 0596 MISCELLANEOUS | 97 | METER | 41,267.50 | 425.44 |
| 0596.9290000J | SEC 0596 MISCELLANEOUS | 219 | SQUARE MET | 304,244.82 | 1,389.25 |
| 0597.0102000J | SOUND WALLS, PRECAST | 10,441 | SQUARE MET | 1,950,705.50 | 186.83 |
| 0599.0100000J | CONCRETE SLOPE PAVING | 4,554 | SQUARE MET | 289,092.00 | 63.48 |
| 0599.0102000J | BERM PAVING | 330 | SQUARE MET | 19,536.00 | 59.20 |
| 0599.0103000F | SLOPE PAVING CURBS | 291 | METER | 26,005.00 | 89.36 |
| 0610.0103000A | RECONDITIONING EXISTING ROADWAY | 2 | LUMP SUM | 60,733.00 | 30,366.50 |
| 0610.0104000J | RUBBLIZED PAVEMENT | 53,200 | SQUARE MET | 93,100.00 | 1.75 |
| 0620.0103000J | COLD PLANE PAVEMENT REMOVAL, 0 - 25 MM DEEP | 8,860 | SQUARE MET | 15,010.00 | 1.69 |
| 0620.0104000J | COLD PLANE PAVEMENT REMOVAL, 0 - 50 MM DEEP | 93,946 | SQUARE MET | 349,162.45 | 3.72 |
| 0620.0105000J | COLD PLANE PAVEMENT REMOVAL, 0 - 65 MM DEEP | 5,510 | SQUARE MET | 24,478.80 | 4.44 |
| 0620.0106000J | COLD PLANE PAVEMENT REMOVAL, 0 - 75 MM DEEP | 17,927 | SQUARE MET | 78,989.60 | 4.41 |
| 0620.0107000J | COLD PLANE PAVEMENT REMOVAL, 0 - 100 MM DEEP | 17,968 | SQUARE MET | 46,875.35 | 2.61 |
| 0620.0108000J | COLD PLANE PAVEMENT REMOVAL, 0 - 125 MM DEEP | 9,690 | SQUARE MET | 32,016.00 | 3.30 |
| 0620.0109000J | COLD PLANE PAVEMENT REMOVAL, 0 - 150 MM DEEP | 242,400 | SQUARE MET | 249,992.55 | 1.03 |
| 0620.0111000J | COLD PLANE PAVEMENT REMOVAL, 25 - 50 MM DEEP | 280 | SQUARE MET | 2,240.00 | 8.00 |
| 0620.0112000J | COLD PLANE PAVEMENT REMOVAL, 50 - 100 MM DEEP | 15,979 | SQUARE MET | 38,006.30 | 2.38 |
| 0620.0113000J | COLD PLANE PAVEMENT REMOVAL, 50 - 150 MM DEEP | 5,000 | SQUARE MET | 8,000.00 | 1.60 |
| 0620.0114000J | COLD PLANE PAVEMENT REMOVAL, 100 - 150 MM DEEP | 2,071 | SQUARE MET | 8,446.35 | 4.08 |
| 0620.0115000J | COLD PLANE PAVEMENT REMOVAL, 150 - 250 MM DEEP | 5,674 | SQUARE MET | 36,669.30 | 6.46 |
| 0620.0118000J | COLD PLANE PAVEMENT REMOVAL, 25 MM DEEP | 36,701 | SQUARE MET | 18,621.85 | 0.51 |
| 0620.0119000J | COLD PLANE PAVEMENT REMOVAL, 38 MM DEEP | 58,894 | SQUARE MET | 78,824.56 | 1.34 |
| 0620.0120000J | COLD PLANE PAVEMENT REMOVAL, 50 MM DEEP | 1,636,367 | SQUARE MET | 1,404,454.77 | 0.86 |
| 0620.0121000J | COLD PLANE PAVEMENT REMOVAL, 65 MM DEEP | 7,984 | SQUARE MET | 35,293.39 | 4.42 |
| 0620.0122000J | COLD PLANE PAVEMENT REMOVAL, 75 MM DEEP | 139,034 | SQUARE MET | 221,191.31 | 1.59 |
| 0620.0123000J | COLD PLANE PAVEMENT REMOVAL, 100 MM DEEP | 80,586 | SQUARE MET | 161,009.75 | 2.00 |
| 0620.0124000J | COLD PLANE PAVEMENT REMOVAL, 125 MM DEEP | 59,032 | SQUARE MET | 116,867.25 | 1.98 |
| 0620.0125000J | COLD PLANE PAVEMENT REMOVAL, 150 MM DEEP | 98,311 | SQUARE MET | 166,758.00 | 1.70 |
| 0620.0126000J | COLD PLANE PAVEMENT REMOVAL, 175 MM DEEP | 1,150 | SQUARE MET | 5,200.00 | 4.52 |
| 0620.0127000J | COLD PLANE PAVEMENT REMOVAL, 200 MM DEEP | 13,215 | SQUARE MET | 28,347.14 | 2.15 |
| 0620.0128000J | COLD PLANE PAVEMENT REMOVAL, 225 MM DEEP | 92,833 | SQUARE MET | 134,137.00 | 1.44 |
| 0620.0133000J | COLD PLANE PAVEMENT REMOVAL ON BRIDGE DECK | 7,012 | SQUARE MET | 44,984.15 | 6.42 |

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| 0620.0134000J | COLD PLANE PAVEMENT REMOVAL ON BRIDGE DECK, 0-50 MM D | 3,784 | SQUARE MET | 36,560.00 | 9.66 |
| 0620.0135000J | COLD PLANE PAVEMENT REMOVAL ON BRIDGE DECK, 50-100 MM | 2,240 | SQUARE MET | 6,190.00 | 2.76 |
| 0620.9290000J | SEC 0620 MISCELLANEOUS | 114,713 | SQUARE MET | 238,084.50 | 2.08 |
| 0640.0100000M | AGGREGATE BASE | 252,338 | MEGAGRAM | 2,689,368.50 | 10.66 |
| 0640.0101000M | AGGREGATE SHOULDERS | 14,628 | MEGAGRAM | 211,086.00 | 14.43 |
| 0641.0100000M | AGGREGATE SUBBASE | 94,217 | MEGAGRAM | 1,047,394.00 | 11.12 |
| 0641.0102000K | AGGREGATE BASE | 641 | CUBIC METE | 23,794.00 | 37.12 |
| 0641.0102000M | AGGREGATE BASE | 718,575 | MEGAGRAM | 8,594,292.16 | 11.96 |
| 0641.0107000M | PLANT MIX AGGREGATE BASE | 151,184 | MEGAGRAM | 1,960,342.00 | 12.97 |
| 0641.0112000K | 19.0 MM - 0 AGGREGATE BASE | 1,888 | CUBIC METE | 62,738.00 | 33.23 |
| 0641.0112000M | 19.0 MM - 0 AGGREGATE BASE | 953 | MEGAGRAM | 22,050.00 | 23.14 |
| 0641.0115000M | 25.0 MM - 0 AGGREGATE BASE | 18,825 | MEGAGRAM | 270,509.00 | 14.37 |
| 0641.0117000K | 37.5 MM - 0 AGGREGATE BASE | 8 | CUBIC METE | 500.00 | 62.50 |
| 0641.0121000K | 63 MM - 0 AGGREGATE BASE | 101 | CUBIC METE | 3,030.00 | 30.00 |
| 0641.0130000M | AGGREGATE SHOULDERS | 96,281 | MEGAGRAM | 1,059,209.50 | 11.00 |
| 0641.9290000K | SEC 0641 MISCELLANEOUS | 1,420 | CUBIC METE | 56,800.00 | 40.00 |
| 0680.9290000K | SEC 0680 MISCELLANEOUS | 5,000 | CUBIC METE | 83,750.00 | 16.75 |
| 0705.0101000M | EMULSIFIED ASPHALT IN FOG COAT | 325 | MEGAGRAM | 67,868.91 | 208.83 |
| 0705.0102000M | AGGREGATE IN COVER MATERIAL | 2,900 | MEGAGRAM | 2,900.00 | 1.00 |
| 0710.0100000K | AGGREGATE IN EMULSIFIED ASPHALT SURFACE TREATMENT | 11,164 | CUBIC METE | 403,373.00 | 36.13 |
| 0710.0100000M | AGGREGATE IN EMULSIFIED ASPHALT SURFACE TREATMENT | 2,500 | MEGAGRAM | 50,000.00 | 20.00 |
| 0710.0102000M | EMULSIFIED ASPHALT IN SURFACE TREATMENT | 2,094 | MEGAGRAM | 533,935.00 | 254.98 |
| 0715.9290000K | SEC 0715 MISCELLANEOUS | 1,453 | CUBIC METE | 47,500.00 | 32.69 |
| 0715.9290000M | SEC 0715 MISCELLANEOUS | 200 | MEGAGRAM | 44,770.00 | 223.85 |
| 0719.0100000M | LIME FOR TREATED RECYCLE | 230 | MEGAGRAM | 36,800.00 | 160.00 |
| 0721.0101000M | RECYCLING AGENT IN CRP | 300 | MEGAGRAM | 65,400.00 | 218.00 |
| 0730.0100000M | ASPHALT IN TACK COAT | 3,447 | MEGAGRAM | 876,011.50 | 254.14 |
| 0735.0100000M | EMULSIFIED ASPHALT CONCRETE MIXTURE | 104,973 | MEGAGRAM | 1,483,975.00 | 14.14 |
| 0735.0101000M | EMULSIFIED ASPHALT IN MIXTURE | 4,987 | MEGAGRAM | 1,231,192.00 | 246.88 |
| 0735.0102000K | CHOKO AGGREGATE | 3,346 | CUBIC METE | 94,562.00 | 28.26 |
| 0744.0201000M | LEVEL 2, 19 MM DENSE HMAC MIXTURE | 2,265 | MEGAGRAM | 136,841.50 | 60.42 |
| 0744.0202000M | LEVEL 2, 12.5 MM DENSE HMAC MIXTURE | 3,729 | MEGAGRAM | 234,460.00 | 62.87 |
| 0744.0231000M | LEVEL 2, 12.5 MM DENSE HMAC MIXTURE IN LEVELING | 64 | MEGAGRAM | 3,975.25 | 62.11 |
| 0744.0301000M | LEVEL 3, 19 MM DENSE HMAC MIXTURE | 445 | MEGAGRAM | 23,750.00 | 53.37 |
| 0744.0302000M | LEVEL 3, 12.5 MM DENSE HMAC MIXTURE | 3,179 | MEGAGRAM | 194,917.13 | 61.31 |
| 0744.0303000M | LEVEL 3, 9.5 MM DENSE HMAC MIXTURE | 1,109 | MEGAGRAM | 117,408.00 | 105.87 |
| 0744.0331000M | LEVEL 3, 12.5 MM DENSE HMAC MIXTURE IN LEVELING | 1,250 | MEGAGRAM | 21,250.00 | 17.00 |
| 0744.0340000M | LEVEL 3, 19 MM DENSE HMAC MIXTURE IN TEMPORARY | 5,850 | MEGAGRAM | 193,050.00 | 33.00 |
| 0744.9290000M | SEC 0744 MISCELLANEOUS | 544 | MEGAGRAM | 33,000.00 | 60.66 |
| 0745.0201000M | LEVEL 2, 19 MM DENSE HMAC | 3,600 | MEGAGRAM | 68,400.00 | 19.00 |
| 0745.0202000M | LEVEL 2, 12.5 MM DENSE HMAC | 1,405 | MEGAGRAM | 86,485.50 | 61.56 |
| 0745.0240000M | LEVEL 2, 19 MM DENSE HMAC IN TEMPORARY | 204 | MEGAGRAM | 9,450.00 | 46.32 |
| 0745.0300200M | LEVEL 3, 25 MM DENSE HMAC | 395 | MEGAGRAM | 435.00 | 1.10 |
| 0745.0301000M | LEVEL 3, 19 MM DENSE HMAC | 179,815 | MEGAGRAM | 4,251,020.90 | 23.64 |
| 0745.0302000M | LEVEL 3, 12.5 MM DENSE HMAC | 606,879 | MEGAGRAM | 14,501,127.93 | 23.89 |
| 0745.0311000M | LEVEL 3, 19 MM OPEN HMAC | 43,889 | MEGAGRAM | 1,089,052.00 | 24.81 |
| 0745.0312000M | LEVEL 3, 12.5 MM OPEN HMAC | 27,844 | MEGAGRAM | 519,582.00 | 18.66 |
| 0745.0321000M | LEVEL 3, 19 MM DENSE LIME TREATED HMAC | 33,763 | MEGAGRAM | 899,150.00 | 26.63 |
| 0745.0322000M | LEVEL 3, 12.5 MM DENSE LIME TREATED HMAC | 471,594 | MEGAGRAM | 10,392,549.00 | 22.04 |
| 0745.0325000M | LEVEL 3, 19 MM OPEN LIME TREATED HMAC | 1,100 | MEGAGRAM | 29,700.00 | 27.00 |
| 0745.0331000M | LEVEL 3, 12.5 MM DENSE HMAC IN LEVELING | 55,599 | MEGAGRAM | 1,576,668.00 | 28.36 |
| 0745.0334000M | LEVEL 3, 12.5 MM DENSE LIME TREATED HMAC IN LEVELING | 23,697 | MEGAGRAM | 656,820.90 | 27.72 |
| 0745.0351000M | LEVEL 3, 12.5 MM DENSE LIME TREATED HMAC IN TEMPORARY | 3,600 | MEGAGRAM | 114,012.00 | 31.67 |
| 0745.0401000M | LEVEL 4, 19 MM DENSE HMAC | 281,976 | MEGAGRAM | 7,456,948.00 | 26.45 |
| 0745.0402000M | LEVEL 4, 12.5 MM DENSE HMAC | 22,830 | MEGAGRAM | 548,100.00 | 24.01 |
| 0745.0411000M | LEVEL 4, 19 MM OPEN HMAC | 115,535 | MEGAGRAM | 2,595,680.00 | 22.47 |
| 0745.0421000M | LEVEL 4, 19 MM DENSE LIME TREATED HMAC | 81,100 | MEGAGRAM | 1,738,300.00 | 21.43 |
| 0745.0422000M | LEVEL 4, 12.5 MM DENSE LIME TREATED HMAC | 169,219 | MEGAGRAM | 3,632,945.00 | 21.47 |
| 0745.0424000M | LEVEL 4, 19 MM OPEN LIME TREATED HMAC | 27,222 | MEGAGRAM | 707,750.00 | 26.00 |

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| 0745.043000M | LEVEL 4, 19 MM DENSE HMAC IN LEVELING | 3,000 | MEGAGRAM | 49,500.00 | 16.50 |
| 0745.043400M | LEVEL 4, 12.5 MM DENSE LIME TREATED HMAC IN LEVELING | 2,363 | MEGAGRAM | 101,200.00 | 42.83 |
| 0745.047100M | LEVEL 4, 12.5 MM DENSE LIME TREATED HMAC IN LEVELING | 250 | MEGAGRAM | 4,750.00 | 19.00 |
| 0745.062000M | PG 64-22 ASPHALT IN HMAC | 14,331 | MEGAGRAM | 3,195,749.65 | 223.00 |
| 0745.062200M | PG 64-28 ASPHALT IN HMAC | 27,115 | MEGAGRAM | 6,568,974.70 | 242.26 |
| 0745.064000M | PG 70-22 ASPHALT IN HMAC | 54,540 | MEGAGRAM | 9,770,975.80 | 179.15 |
| 0745.064200M | PG 70-28 ASPHALT IN HMAC | 28,868 | MEGAGRAM | 7,879,232.00 | 272.94 |
| 0745.929000A | SEC 0745 MISCELLANEOUS | 9 | LUMP SUM | 7,264,000.00 | 807,111.11 |
| 0745.929000M | SEC 0745 MISCELLANEOUS | 6,409 | MEGAGRAM | 856,500.00 | 133.64 |
| 0749.010000E | EXTRA FOR ASPHALT APPROACHES | 4,011 | EACH | 1,119,505.04 | 279.11 |
| 0749.010200E | EXTRA FOR PEDESTRIAN LANDINGS | 5 | EACH | 1,000.00 | 200.00 |
| 0749.010300E | EXTRA FOR ASPHALT RAMPS | 1 | EACH | 550.00 | 550.00 |
| 0749.010600J | EXTRA FOR ASPHALT WALKS | 285 | SQUARE MET | 2,156.00 | 7.56 |
| 0749.010700J | EXTRA FOR ASPHALT DITCH LINING | 207 | SQUARE MET | 10,075.00 | 48.67 |
| 0749.010800J | EXTRA FOR ASPHALT SLOPE PAVING | 1,971 | SQUARE MET | 26,520.00 | 13.46 |
| 0749.011000E | ASPHALT APPROACHES | 90 | EACH | 37,000.00 | 411.11 |
| 0749.011400J | ASPHALT WALKS | 549 | SQUARE MET | 6,389.75 | 11.64 |
| 0749.011600J | ASPHALT SLOPE PAVING | 945 | SQUARE MET | 23,275.00 | 24.63 |
| 0749.929000E | SEC 0749 MISCELLANEOUS | 31 | EACH | 3,050.00 | 98.39 |
| 0755.010700J | CONTINUOUSLY REINFORCED CONCRETE PAVEMENT, 275 MM THI | 1,100 | SQUARE MET | 77,000.00 | 70.00 |
| 0755.010900J | REINFORCED CONCRETE PAVEMENT | 365 | SQUARE MET | 40,150.00 | 110.00 |
| 0755.011100J | REINFORCED CONCRETE PAVEMENT, 150 MM THICK | 390 | SQUARE MET | 45,630.00 | 117.00 |
| 0755.011300J | REINFORCED CONCRETE PAVEMENT, 200 MM THICK | 5,850 | SQUARE MET | 579,150.00 | 99.00 |
| 0755.929000J | SEC 0755 MISCELLANEOUS | 3,121 | SQUARE MET | 81,504.00 | 26.11 |
| 0756.010100J | PLAIN CONCRETE PAVEMENT, UNDOWELED, 150 MM THICK | 11,347 | SQUARE MET | 511,250.00 | 45.06 |
| 0756.010300J | PLAIN CONCRETE PAVEMENT, UNDOWELED, 200 MM THICK | 170 | SQUARE MET | 13,600.00 | 80.00 |
| 0756.010400J | PLAIN CONCRETE PAVEMENT, UNDOWELED, 225 MM THICK | 220 | SQUARE MET | 14,960.00 | 68.00 |
| 0756.010600J | PLAIN CONCRETE PAVEMENT, UNDOWELED, 250 MM THICK | 323 | SQUARE MET | 41,990.00 | 130.00 |
| 0758.010000J | CONTINUOUSLY REINFORCED CONCRETE PAVEMENT REPAIR | 6,795 | SQUARE MET | 1,077,734.00 | 158.61 |
| 0758.010200E | EXTRA FOR REINFORCED BAR LAP AREAS | 124 | EACH | 47,560.00 | 383.55 |
| 0758.929000F | SEC 0758 MISCELLANEOUS | 40 | METER | 13,820.00 | 345.50 |
| 0758.929000J | SEC 0758 MISCELLANEOUS | 26 | SQUARE MET | 20,988.00 | 807.23 |
| 0759.010000F | CONCRETE CURBS | 2,739 | METER | 109,765.00 | 40.07 |
| 0759.010300F | CURB AND GUTTER CONCRETE CURBS | 18,463 | METER | 593,024.62 | 32.12 |
| 0759.010500F | CURB AND GUTTER CONCRETE CURBS, MODIFIED | 5,005 | METER | 188,410.00 | 37.64 |
| 0759.010600F | LOW PROFILE MOUNTABLE CURB CONCRETE CURBS | 2,339 | METER | 79,770.50 | 34.10 |
| 0759.011000F | STANDARD CURB CONCRETE CURBS | 5,500 | METER | 200,602.70 | 36.47 |
| 0759.011400F | MOUNTABLE CURB AND GUTTER CONCRETE CURBS | 644 | METER | 43,522.35 | 67.58 |
| 0759.011800F | MOUNTABLE CURB CONCRETE CURBS | 1,878 | METER | 63,578.53 | 33.85 |
| 0759.012200J | CONCRETE ISLANDS | 4,250 | SQUARE MET | 270,565.19 | 63.66 |
| 0759.012600J | CONCRETE DRIVEWAYS | 5,366 | SQUARE MET | 248,308.66 | 46.27 |
| 0759.012700J | CONCRETE DRIVEWAYS, REINFORCED | 1,324 | SQUARE MET | 62,729.20 | 47.38 |
| 0759.012800J | CONCRETE WALKS | 53,088 | SQUARE MET | 1,692,349.41 | 31.88 |
| 0759.013000J | CONCRETE WALKS, REINFORCED | 18 | SQUARE MET | 900.00 | 50.00 |
| 0759.013400J | MONOLITHIC CURB AND SIDEWALKS | 2,783 | SQUARE MET | 192,283.30 | 69.09 |
| 0759.013600J | MONOLITHIC CURB AND SIDEWALKS, REINFORCED | 146 | SQUARE MET | 13,860.00 | 94.93 |
| 0759.013800J | 100 MM CONCRETE SURFACING | 300 | SQUARE MET | 16,500.00 | 55.00 |
| 0759.013900J | 125 MM CONCRETE SURFACING | 680 | SQUARE MET | 28,560.00 | 42.00 |
| 0759.014000J | 150 MM CONCRETE SURFACING | 12 | SQUARE MET | 877.50 | 73.13 |
| 0759.014200J | 200 MM CONCRETE SURFACING | 28 | SQUARE MET | 2,550.00 | 91.07 |
| 0759.014700J | PATTERNED CONCRETE SURFACING | 11,368 | SQUARE MET | 49,252.00 | 4.33 |
| 0759.014800J | EXPOSED AGGREGATE CONCRETE SURFACING | 70 | SQUARE MET | 2,660.00 | 38.00 |
| 0759.015000K | CONCRETE STAIRS | 15 | CUBIC METE | 20,484.00 | 1,365.60 |
| 0759.015200J | CONCRETE DRIVEWAY CONNECTIONS | 384 | SQUARE MET | 22,849.50 | 59.50 |
| 0759.015300E | CONCRETE SIDEWALK RAMPS | 77 | EACH | 109,410.00 | 1,420.91 |
| 0759.015700F | CONCRETE MOWING STRIP | 17 | METER | 561.00 | 33.00 |
| 0759.9591800F | ?CONCRETE GUTTERS | 30 | METER | 1,800.00 | 60.00 |
| 0759.9591800J | ?CONCRETE GUTTERS | 123 | SQUARE MET | 7,982.70 | 64.90 |
| 0759.929000A | SEC 0759 MISCELLANEOUS | 2 | LUMP SUM | 11,325.00 | 5,662.50 |

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| 0759.9Z90000E | SEC 0759 MISCELLANEOUS | 27 | EACH | 3,220.00 | 119.26 |
| 0759.9Z90000F | SEC 0759 MISCELLANEOUS | 1,020 | METER | 29,004.50 | 28.44 |
| 0759.9Z90000J | SEC 0759 MISCELLANEOUS | 944 | SQUARE MET | 78,250.00 | 82.89 |
| 0760.0100000J | UNIT PAVERS | 2,641 | SQUARE MET | 202,652.40 | 76.73 |
| 0810.0103000F | GUARDRAIL, TYPE 2A (CORTEN) | 3,451 | METER | 168,790.13 | 48.91 |
| 0810.0104000F | GUARDRAIL, TYPE 2A | 81,315 | METER | 3,952,414.58 | 48.61 |
| 0810.0105000F | GUARDRAIL, TYPE 2A (MODIFIED) | 275 | METER | 23,094.67 | 83.98 |
| 0810.0106000F | GUARDRAIL, TYPE 3 (CORTEN) | 114 | METER | 17,087.23 | 149.89 |
| 0810.0107000F | GUARDRAIL, TYPE 3 | 1,881 | METER | 261,368.70 | 138.95 |
| 0810.0109000F | GUARDRAIL, TYPE 4 | 272 | METER | 41,008.68 | 150.77 |
| 0810.0117000F | METAL MEDIAN BARRIER | 275 | METER | 37,729.80 | 137.20 |
| 0810.0119000E | GUARDRAIL ANCHORS, TYPE 1 | 22 | EACH | 13,196.00 | 599.82 |
| 0810.0120000E | GUARDRAIL ANCHORS, TYPE 1 MODIFIED | 345 | EACH | 163,194.39 | 473.03 |
| 0810.0121000E | CABLE GUARDRAIL ANCHORS | 26 | EACH | 65,000.00 | 2,500.00 |
| 0810.0122000E | GUARDRAIL END PIECES, TYPE B | 229 | EACH | 14,452.52 | 63.11 |
| 0810.0123000E | GUARDRAIL END PIECES, TYPE C | 13 | EACH | 1,323.20 | 101.78 |
| 0810.0124000E | THRIE BEAM END PIECES, TYPE B | 6 | EACH | 520.00 | 86.67 |
| 0810.0126000E | GUARDRAIL TRANSITION | 415 | EACH | 865,808.00 | 2,086.28 |
| 0810.0127000E | GUARDRAIL TRANSITION (MODIFIED) | 2 | EACH | 4,000.00 | 2,000.00 |
| 0810.0128000E | GUARDRAIL CONNECTIONS | 104 | EACH | 75,802.00 | 728.87 |
| 0810.0129000E | GUARDRAIL TERMINALS, NON-FLARED | 135 | EACH | 282,768.00 | 2,094.58 |
| 0810.0130000E | GUARDRAIL TERMINALS, FLARED | 643 | EACH | 1,142,405.00 | 1,776.68 |
| 0810.0131000E | GUARDRAIL TERMINALS, NON-FLARED, TEST LEVEL 2 | 4 | EACH | 6,050.00 | 1,512.50 |
| 0810.0132000E | GUARDRAIL TERMINALS, FLARED, TEST LEVEL 2 | 17 | EACH | 29,191.00 | 1,717.12 |
| 0810.0133000E | EXTRA FOR 2.4 M POSTS | 2,227 | EACH | 44,677.75 | 20.06 |
| 0810.0134000E | EXTRA FOR 3.3 M POSTS | 25 | EACH | 1,375.00 | 55.00 |
| 0810.0135000E | GUARDRAIL POSTS | 47 | EACH | 2,165.00 | 46.06 |
| 0810.0136000E | GUARDRAIL BLOCKS | 119 | EACH | 791.00 | 6.65 |
| 0810.0140000F | GUARDRAIL ELEMENTS, EXTRA | 5 | METER | 400.00 | 80.00 |
| 0810.0142000E | CONSTRUCT GUARDRAIL FLARES | 46 | EACH | 49,304.00 | 1,071.83 |
| 0810.9590100F | CABLE GUARDRAIL | 8,269 | METER | 406,935.00 | 49.21 |
| 0810.9Z90000A | SEC 0810 MISCELLANEOUS | 2 | LUMP SUM | 1,714,000.00 | 857,000.00 |
| 0810.9Z90000E | SEC 0810 MISCELLANEOUS | 178 | EACH | 12,141.00 | 68.21 |
| 0810.9Z90000F | SEC 0810 MISCELLANEOUS | 96 | METER | 4,320.00 | 45.00 |
| 0812.0100000F | REMOVE AND REINSTALL GUARDRAIL | 250 | METER | 5,248.00 | 20.99 |
| 0812.0101000F | ADJUSTING GUARDRAIL | 26,770 | METER | 239,289.83 | 8.94 |
| 0815.0100000E | BOLLARDS | 86 | EACH | 109,960.00 | 1,278.60 |
| 0815.0101000E | REMOVABLE BOLLARDS | 7 | EACH | 8,300.00 | 1,185.71 |
| 0820.0100000F | CONCRETE BARRIER | 4,734 | METER | 661,104.00 | 139.65 |
| 0820.0102000F | CONCRETE BARRIER, MODIFIED | 78 | METER | 31,750.00 | 407.05 |
| 0820.0103000F | CONCRETE BARRIER, REFLECTORIZED | 14,333 | METER | 1,748,419.30 | 121.99 |
| 0820.0106000F | CONCRETE BARRIER, NARROW BASE, REFLECTORIZED | 888 | METER | 145,544.00 | 163.90 |
| 0820.0109000F | SINGLE SLOPE CONCRETE BARRIER | 1,116 | METER | 184,140.00 | 165.00 |
| 0820.0112000F | SINGLE SLOPE CONCRETE BARRIER, MODIFIED | 460 | METER | 253,000.00 | 550.00 |
| 0820.0115000F | SINGLE SLOPE CONCRETE BARRIER, REFLECTORIZED | 1,600 | METER | 264,000.00 | 165.00 |
| 0820.0118000F | CONCRETE SHOULDER BARRIER | 2,796 | METER | 285,192.00 | 102.00 |
| 0820.0125000F | REMOVE AND REINSTALL CONCRETE BARRIER | 1,918 | METER | 30,415.50 | 15.86 |
| 0820.0127000F | CONCRETE BARRIER, TALL | 5,077 | METER | 905,054.00 | 178.27 |
| 0820.0128000F | CONCRETE BARRIER, TALL, REFLECTORIZED | 3,636 | METER | 671,424.00 | 184.66 |
| 0820.0129000F | CONCRETE BARRIER, TALL MODIFIED, REFLECTORIZED | 5,353 | METER | 910,010.00 | 170.00 |
| 0820.9Z90000A | SEC 0820 MISCELLANEOUS | 1 | LUMP SUM | 4,000.00 | 4,000.00 |
| 0820.9Z90000E | SEC 0820 MISCELLANEOUS | 39 | EACH | 3,386.00 | 86.82 |
| 0820.9Z90000F | SEC 0820 MISCELLANEOUS | 846 | METER | 141,282.00 | 167.00 |
| 0820.9Z90000J | SEC 0820 MISCELLANEOUS | 126 | SQUARE MET | 3,808.00 | 30.22 |
| 0830.0109000E | IMPACT ATTENUATOR, ADIEM LL | 1 | EACH | 30,000.00 | 30,000.00 |
| 0830.0111000E | IMPACT ATTENUATOR, QUAD GUARD | 10 | EACH | 202,500.00 | 20,250.00 |
| 0830.9Z90000E | SEC 0830 MISCELLANEOUS | 7 | EACH | 115,212.00 | 16,458.86 |
| 0840.0100000E | DELINEATORS, TYPE 1 | 9,273 | EACH | 262,294.25 | 28.29 |
| 0840.0102000E | DELINEATORS, TYPE 2 | 4,225 | EACH | 145,354.00 | 34.40 |

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| 0840.0103000E | DELINEATORS, TYPE 3 | 217 | EACH | 8,000.00 | 36.87 |
| 0840.0104000E | DELINEATORS, TYPE 4 | 444 | EACH | 12,181.00 | 27.43 |
| 0840.0106000E | MILEPOST MARKER POSTS | 389 | EACH | 23,601.00 | 60.67 |
| 0850.0100000A | REMOVAL OF EXISTING PAVEMENT MARKINGS | 5 | LUMP SUM | 15,630.00 | 3,126.00 |
| 0850.0102000E | PAVEMENT LEGEND, TYPE A: ARROWS | 314 | EACH | 27,946.00 | 89.00 |
| 0850.0103000E | PAVEMENT LEGEND, TYPE B: ARROWS | 301 | EACH | 54,289.06 | 180.36 |
| 0850.0105000E | PAVEMENT LEGEND, TYPE D: ARROWS | 205 | EACH | 33,662.00 | 164.20 |
| 0850.0106000E | PAVEMENT LEGEND, TYPE A: "ONLY" | 3 | EACH | 420.00 | 140.00 |
| 0850.0107000E | PAVEMENT LEGEND, TYPE B: "ONLY" | 2 | EACH | 550.00 | 275.00 |
| 0850.0109000E | PAVEMENT LEGEND, TYPE D: "ONLY" | 27 | EACH | 6,120.00 | 226.67 |
| 0850.0110000E | PAVEMENT LEGEND, TYPE A: "SCHOOL" | 4 | EACH | 1,330.00 | 332.50 |
| 0850.0111000E | PAVEMENT LEGEND, TYPE B: "SCHOOL" | 4 | EACH | 1,700.00 | 425.00 |
| 0850.0113000E | PAVEMENT LEGEND, TYPE D: "SCHOOL" | 4 | EACH | 1,500.00 | 375.00 |
| 0850.0114000E | PAVEMENT LEGEND, TYPE A: "SCHOOL CROSSING" | 18 | EACH | 11,100.00 | 616.67 |
| 0850.0118000E | PAVEMENT LEGEND, TYPE A: RAILROAD CROSSING MARKINGS | 10 | EACH | 7,260.00 | 726.00 |
| 0850.0119000E | PAVEMENT LEGEND, TYPE B: RAILROAD CROSSING MARKINGS | 17 | EACH | 11,500.00 | 676.47 |
| 0850.0121000E | PAVEMENT LEGEND, TYPE D: RAILROAD CROSSING MARKINGS | 3 | EACH | 2,700.00 | 900.00 |
| 0850.0122000E | PAVEMENT LEGEND, TYPE A: BICYCLE LANE SYMBOLS | 210 | EACH | 24,855.00 | 118.36 |
| 0850.0123000E | PAVEMENT LEGEND, TYPE B: BICYCLE LANE SYMBOLS | 92 | EACH | 16,786.00 | 182.46 |
| 0850.0125000E | PAVEMENT LEGEND, TYPE D: BICYCLE LANE SYMBOLS | 6 | EACH | 1,110.00 | 185.00 |
| 0850.0127000E | PAVEMENT LEGEND, TYPE B: DIAMONDS | 3 | EACH | 600.00 | 200.00 |
| 0850.0130000E | PAVEMENT LEGEND, TYPE A: "BIKE RAILROAD" | 2 | EACH | 750.00 | 375.00 |
| 0850.0134000E | PAVEMENT LEGEND, TYPE A: DISABLED | 9 | EACH | 725.00 | 80.56 |
| 0850.0139000E | PAVEMENT LEGEND, TYPE A: "PEDESTRIAN CROSSWALK MARKIN | 11 | EACH | 10,450.00 | 950.00 |
| 0850.0144000J | PAVEMENT LINE, TYPE A | 3,508 | SQUARE MET | 131,356.80 | 37.44 |
| 0850.0145000J | PAVEMENT LINE, TYPE B | 1,604 | SQUARE MET | 109,495.50 | 68.26 |
| 0850.0147000J | PAVEMENT LINE, TYPE D | 905 | SQUARE MET | 62,698.20 | 69.28 |
| 0850.9290000E | SEC 0850 MISCELLANEOUS | 13 | EACH | 3,710.00 | 285.38 |
| 0851.0100000F | PERMANENT PAVEMENT STRIPING TAPE, HOT-INLAID | 1,589 | METER | 11,123.00 | 7.00 |
| 0851.0103000F | PERMANENT PAVEMENT STRIPING TAPE, PATTERNED, GROOVED | 89,729 | METER | 698,735.00 | 7.79 |
| 0860.0100000E | MONO-DIRECTIONAL CRYSTAL TYPE I MARKERS | 3,770 | EACH | 13,075.10 | 3.47 |
| 0860.0101000E | BI-DIRECTIONAL YELLOW TYPE I MARKERS | 9,327 | EACH | 29,534.55 | 3.17 |
| 0860.0102000E | WHITE TYPE II MARKERS | 510 | EACH | 1,530.00 | 3.00 |
| 0860.0103000E | YELLOW TYPE II MARKERS | 260 | EACH | 520.00 | 2.00 |
| 0860.0104000E | MONO-DIRECTIONAL CRYSTAL TYPE I MARKERS, RECESSED | 3,840 | EACH | 26,735.00 | 6.96 |
| 0860.0105000E | BI-DIRECTIONAL YELLOW TYPE I MARKERS, RECESSED | 5,320 | EACH | 35,230.00 | 6.62 |
| 0861.0100000F | PAINTED PERMANENT PAVEMENT STRIPING | 1,921,458 | METER | 344,632.81 | 0.18 |
| 0861.0102000A | PAINTED PERMANENT PAVEMENT STRIPING, COMPLETE | 1 | LUMP SUM | 2,300.00 | 2,300.00 |
| 0862.0101000F | METHYL METHACRYLATE, PROFILE, 3.0 MM, EXTRUDED | 85,620 | METER | 528,552.50 | 6.17 |
| 0862.0102000F | THERMOPLASTIC, PROFILE, 2.3 MM, EXTRUDED | 2,025 | METER | 6,650.00 | 3.28 |
| 0862.0103000F | THERMOPLASTIC, PROFILE, 3.0 MM, EXTRUDED | 8,963 | METER | 29,041.15 | 3.24 |
| 0862.0104000F | METHYL METHACRYLATE, NON-PROFILE, 2.3 MM, EXTRUDED | 55,370 | METER | 226,769.00 | 4.10 |
| 0862.0105000F | METHYL METHACRYLATE, NON-PROFILE, 3.0 MM, EXTRUDED | 189,518 | METER | 929,632.10 | 4.91 |
| 0862.0107000F | THERMOPLASTIC, NON-PROFILE, 3.0 MM, EXTRUDED | 1,104 | METER | 6,890.80 | 6.24 |
| 0862.0108000F | METHYL METHACRYLATE, INLAID | 1,190 | METER | 11,900.00 | 10.00 |
| 0862.0109000F | THERMOPLASTIC, INVERTED PROFILE W/BUMPS | 890 | METER | 3,462.10 | 3.89 |
| 0862.0110000F | THERMOPLASTIC, INVERTED PROFILE | 23,400 | METER | 70,200.00 | 3.00 |
| 0862.0111000F | METHYL METHACRYLATE, NON-PROFILE, 2.3 MM, SPRAYED | 7,100 | METER | 40,990.00 | 5.77 |
| 0862.0112000F | METHYL METHACRYLATE, NON-PROFILE, 3.0 MM, SPRAYED | 94,033 | METER | 401,314.40 | 4.27 |
| 0862.0113000F | THERMOPLASTIC, NON-PROFILE, 2.3 MM, SPRAYED | 21,141 | METER | 54,703.35 | 2.59 |
| 0862.0114000F | THERMOPLASTIC, NON-PROFILE, 3.0 MM, SPRAYED | 167,870 | METER | 447,367.00 | 2.66 |
| 0863.0100000F | PAVEMENT LINE REMOVAL | 21,448 | METER | 27,916.75 | 1.30 |
| 0863.0102000E | PAVEMENT LEGEND REMOVAL | 57 | EACH | 4,130.00 | 72.46 |
| 0863.0103000F | DURABLE LINE REMOVAL | 4,798 | METER | 7,756.00 | 1.62 |
| 0865.0100000L | RUMBLE STRIPS | 135 | KILOMETER | 70,391.90 | 521.42 |
| 0905.0100000A | REMOVE EXISTING SIGNS | 67 | LUMP SUM | 322,149.22 | 4,808.20 |
| 0905.0101000A | REMOVE AND REINSTALL EXISTING SIGNS | 67 | LUMP SUM | 161,994.33 | 2,417.83 |
| 0905.9290000A | SEC 0905 MISCELLANEOUS | 1 | LUMP SUM | 1,000.00 | 1,000.00 |
| 0910.0100000K | WOOD SIGN POSTS | 285 | CUBIC METE | 678,014.55 | 2,379.00 |

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| 0920.0100000A | SIGN SUPPORT FOOTINGS | 55 | LUMP SUM | 1,385,206.11 | 25,185.57 |
| 0920.0101000A | SIGN BRIDGE FOOTINGS | 1 | LUMP SUM | 106,000.00 | 106,000.00 |
| 0930.0100000A | SIGN BRIDGE | 6 | LUMP SUM | 439,500.00 | 73,250.00 |
| 0930.0105000A | BUTTERFLY SIGN STRUCTURES | 1 | LUMP SUM | 34,000.00 | 34,000.00 |
| 0930.0106000A | CANTILEVER SIGN STRUCTURES | 19 | LUMP SUM | 1,090,250.00 | 57,381.58 |
| 0930.0109000A | STRUCTURE MOUNTS | 4 | LUMP SUM | 50,550.00 | 12,637.50 |
| 0930.0111000A | BRIDGE RAIL SIGN MOUNTS | 1 | LUMP SUM | 6,500.00 | 6,500.00 |
| 0930.0112000A | SIGNAL POLE MOUNTS | 9 | LUMP SUM | 44,730.00 | 4,970.00 |
| 0930.0114000A | PIPE SIGN POSTS | 3 | LUMP SUM | 3,750.00 | 1,250.00 |
| 0930.0114000E | ?PIPE SIGN POSTS | 20 | EACH | 4,000.00 | 200.00 |
| 0930.0116000A | MULTI-POST BREAKAWAY SIGN SUPPORTS | 12 | LUMP SUM | 277,120.00 | 23,093.33 |
| 0930.0117000A | SPECIAL PIPE SIGN SUPPORTS | 2 | LUMP SUM | 3,450.00 | 1,725.00 |
| 0930.0122000A | TRIANGULAR BASE BREAKAWAY SIGN SUPPORTS | 31 | LUMP SUM | 549,417.00 | 17,723.13 |
| 0930.0126000A | EXIT NUMBER SIGN SUPPORTS | 12 | LUMP SUM | 43,550.00 | 3,629.17 |
| 0930.0128000A | MAST ARM SIGN SUPPORTS | 1 | LUMP SUM | 750.00 | 750.00 |
| 0930.0129000A | SQUARE TUBE SIGN SUPPORTS | 28 | LUMP SUM | 115,416.33 | 4,122.01 |
| 0930.0130000A | SQUARE TUBE SIGN SUPPORTS W/TBB | 1 | LUMP SUM | 850.00 | 850.00 |
| 0930.0133000A | BREAKAWAY SIGN SUPPORTS | 1 | LUMP SUM | 1,800.00 | 1,800.00 |
| 0930.0141000E | ADJUSTABLE SIGN MOUNTS | 23 | EACH | 5,428.00 | 236.00 |
| 0930.9Z90000A | SEC 0930 MISCELLANEOUS | 6 | LUMP SUM | 193,280.00 | 32,213.33 |
| 0940.0102000J | TYPE "B" SIGNS IN PLACE | 282 | SQUARE MET | 59,932.16 | 212.53 |
| 0940.0104000J | TYPE "B2" SIGNS IN PLACE | 51 | SQUARE MET | 10,460.20 | 205.10 |
| 0940.0105000J | TYPE "B3" SIGNS IN PLACE | 17 | SQUARE MET | 4,608.86 | 271.11 |
| 0940.0107000J | TYPE "C" SIGNS IN PLACE | 289 | SQUARE MET | 62,300.04 | 215.57 |
| 0940.0108000J | TYPE "C1" SIGNS IN PLACE | 2 | SQUARE MET | 609.00 | 304.50 |
| 0940.0109000J | TYPE "F" SIGNS IN PLACE | 76 | SQUARE MET | 13,508.43 | 177.74 |
| 0940.0109100J | TYPE "F1" SIGNS IN PLACE | 24 | SQUARE MET | 4,351.00 | 181.29 |
| 0940.0113000J | TYPE "G" SIGNS IN PLACE | 3,382 | SQUARE MET | 710,415.54 | 210.06 |
| 0940.0114000J | TYPE "G1" SIGNS IN PLACE | 1,441 | SQUARE MET | 329,241.52 | 228.48 |
| 0940.0115000J | TYPE "G2" SIGNS IN PLACE | 6 | SQUARE MET | 1,207.20 | 201.20 |
| 0940.0120000J | TYPE "O4" SIGNS IN PLACE | 19 | SQUARE MET | 2,912.00 | 153.26 |
| 0940.0121000J | TYPE "R" SIGNS IN PLACE | 639 | SQUARE MET | 102,780.17 | 160.85 |
| 0940.0122000J | TYPE "R1" SIGNS IN PLACE | 5 | SQUARE MET | 916.00 | 183.20 |
| 0940.0122100J | TYPE "R2" SIGNS IN PLACE | 10 | SQUARE MET | 1,495.20 | 149.52 |
| 0940.0123000J | TYPE "RR" SIGNS IN PLACE | 12 | SQUARE MET | 1,901.59 | 158.47 |
| 0940.0124000J | TYPE "W1" SIGNS IN PLACE | 1,506 | SQUARE MET | 240,873.22 | 159.94 |
| 0940.0125000J | TYPE "W2" SIGNS IN PLACE | 7 | SQUARE MET | 980.15 | 140.02 |
| 0940.0127000J | TYPE "W4" SIGNS IN PLACE | 51 | SQUARE MET | 8,262.56 | 162.01 |
| 0940.0128000J | TYPE "W5" SIGNS IN PLACE | 2 | SQUARE MET | 380.17 | 190.09 |
| 0940.0130000J | TYPE "W7" SIGNS IN PLACE | 35 | SQUARE MET | 5,936.07 | 169.60 |
| 0940.0131000J | TYPE "W8" SIGNS IN PLACE | 2 | SQUARE MET | 325.25 | 162.63 |
| 0940.0132100J | TYPE "W10" SIGNS IN PLACE | 0 | SQUARE MET | 55.50 | |
| 0940.0134000J | TYPE "Y1" SIGNS IN PLACE | 1,250 | SQUARE MET | 214,854.43 | 171.88 |
| 0940.0135000J | TYPE "Y2" SIGNS IN PLACE | 31 | SQUARE MET | 5,900.80 | 190.35 |
| 0940.0136000J | TYPE "Y3" SIGNS IN PLACE | 39 | SQUARE MET | 8,883.86 | 227.79 |
| 0940.0137000J | TYPE "Y4" SIGNS IN PLACE | 87 | SQUARE MET | 14,938.20 | 171.70 |
| 0940.0138000J | TYPE "Y5" SIGNS IN PLACE | 74 | SQUARE MET | 13,670.70 | 184.74 |
| 0940.0140000J | TYPE "YG" SIGNS IN PLACE | 137 | SQUARE MET | 28,041.87 | 204.69 |
| 0940.0141000J | MISCELLANEOUS SIGNS IN PLACE | 12 | SQUARE MET | 3,244.26 | 270.36 |
| 0940.9Z90000A | SEC 0940 MISCELLANEOUS | 7 | LUMP SUM | 79,750.00 | 11,392.86 |
| 0940.9Z90000J | SEC 0940 MISCELLANEOUS | 9 | SQUARE MET | 2,137.90 | 237.54 |
| 0942.0100000E | PERMANENT TYPE III BARRICADES | 1 | EACH | 750.00 | 750.00 |
| 0950.0100000A | REMOVAL OF EXISTING ILLUMINATION | 8 | LUMP SUM | 63,797.00 | 7,974.63 |
| 0950.0101000A | REMOVAL OF EXISTING TRAFFIC SIGNALS | 2 | LUMP SUM | 6,500.00 | 3,250.00 |
| 0950.0102000A | REMOVAL OF EXISTING FLASHING BEACON | 4 | LUMP SUM | 5,850.00 | 1,462.50 |
| 0950.0103000A | REINSTALLATION OF EXISTING ILLUMINATION | 1 | LUMP SUM | 3,000.00 | 3,000.00 |
| 0950.9Z90000A | SEC 0950 MISCELLANEOUS | 3 | LUMP SUM | 686,500.00 | 228,833.33 |
| 0956.0100000A | VARIABLE MESSAGE SIGN, COMPLETE | 5 | LUMP SUM | 285,630.00 | 57,126.00 |
| 0956.0100000E | ?VARIABLE MESSAGE SIGN, COMPLETE | 4 | EACH | 7,140.00 | 1,785.00 |

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| 0956.9Z90000A | SEC 0956 MISCELLANEOUS | 2 | LUMP SUM | 33,050.00 | 16,525.00 |
| 0970.0100000A | POLE FOUNDATIONS | 16 | LUMP SUM | 299,791.00 | 18,736.94 |
| 0970.0101000A | LIGHTING POLES, FIXED BASE | 12 | LUMP SUM | 326,238.00 | 27,186.50 |
| 0970.0102000A | LIGHTING POLES, SLIP BASE | 5 | LUMP SUM | 125,390.00 | 25,078.00 |
| 0970.0103000A | LIGHTING POLE ARMS | 12 | LUMP SUM | 74,618.00 | 6,218.17 |
| 0970.0104000A | LUMINAIRES, LAMPS AND BALLASTS | 16 | LUMP SUM | 232,004.00 | 14,500.25 |
| 0970.0105000A | SWITCHING, CONDUIT AND WIRING | 19 | LUMP SUM | 1,253,576.60 | 65,977.72 |
| 0970.0106000A | REFURBISHING AND REINSTALLING EXISTING ILLUMINATION S | 1 | LUMP SUM | 8,335.00 | 8,335.00 |
| 0970.0109000A | LIGHTING POLES, WOOD | 2 | LUMP SUM | 5,941.00 | 2,970.50 |
| 0970.9Z90000A | SEC 0970 MISCELLANEOUS | 18 | LUMP SUM | 2,799,970.00 | 155,553.89 |
| 0990.0100000A | CCTV INSTALLATION | 13 | LUMP SUM | 503,583.00 | 38,737.15 |
| 0990.0101000A | TRAFFIC SIGNAL INSTALLATION | 33 | LUMP SUM | 3,352,770.00 | 101,599.09 |
| 0990.0101000E | TRAFFIC SIGNAL INSTALLATION | 1 | EACH | 87,407.00 | 87,407.00 |
| 0990.0103000A | TRAFFIC SIGNAL MODIFICATIONS | 8 | LUMP SUM | 180,561.00 | 22,570.13 |
| 0990.0104000A | FIRE PREEMPTION SYSTEM | 2 | LUMP SUM | 34,900.00 | 17,450.00 |
| 0990.0104000E | FIRE PREEMPTION SYSTEM | 1 | EACH | 3,147.00 | 3,147.00 |
| 0990.0106000A | INTERCONNECT SYSTEM | 11 | LUMP SUM | 466,866.00 | 42,442.36 |
| 0990.0108000A | MODEL 170 CONTROLLER | 1 | LUMP SUM | 8,500.00 | 8,500.00 |
| 0990.0108000E | MODEL 170 CONTROLLER | 1 | EACH | 6,493.00 | 6,493.00 |
| 0990.0111000A | RAMP METER SIGNAL INSTALLATION | 15 | LUMP SUM | 890,851.00 | 59,390.07 |
| 0990.0115000A | LOOP DETECTORS INSTALLATION | 50 | LUMP SUM | 766,207.00 | 15,324.14 |
| 0990.0120000A | FLASHING BEACON INSTALLATION | 9 | LUMP SUM | 112,775.00 | 12,530.56 |
| 0990.0120000E | FLASHING BEACON INSTALLATION | 1 | EACH | 21,395.00 | 21,395.00 |
| 0990.0122000E | TRAFFIC COUNTER INSTALLATION | 1 | EACH | 20,784.00 | 20,784.00 |
| 0990.0125000A | CONTROL CABINETS | 11 | LUMP SUM | 63,708.00 | 5,791.64 |
| 0990.9Z90000A | SEC 0990 MISCELLANEOUS | 21 | LUMP SUM | 746,953.00 | 35,569.19 |
| 1030.0100000E | SEEDING MOBILIZATION | 19 | EACH | 13,462.00 | 708.53 |
| 1030.0101000R | FERTILIZING | 1 | HECTARE | 350.00 | 350.00 |
| 1030.0102000R | MULCHING | 11 | HECTARE | 32,775.00 | 2,979.55 |
| 1030.0103000A | PERMANENT SEEDING | 47 | LUMP SUM | 140,614.00 | 2,991.79 |
| 1030.0103000R | PERMANENT SEEDING | 25 | HECTARE | 98,672.00 | 3,946.88 |
| 1030.0111000R | ?PERMANENT SEEDING, FERTILIZING, AND MULCHING | 5 | HECTARE | 11,313.00 | 2,262.60 |
| 1030.0115000A | PERMANENT SEEDING, MIX NO. 1 | 1 | LUMP SUM | 1,300.00 | 1,300.00 |
| 1030.0115000R | PERMANENT SEEDING, MIX NO. 1 | 53 | HECTARE | 194,330.66 | 3,666.62 |
| 1030.0117000R | PERMANENT SEEDING, MIX NO. 2 | 1 | HECTARE | 24,024.00 | 24,024.00 |
| 1030.0119000R | PERMANENT SEEDING, MIX NO. 3 | 4 | HECTARE | 17,621.50 | 4,405.38 |
| 1030.0121000R | PERMANENT SEEDING, MIX NO. 4 | 1 | HECTARE | 6,360.00 | 6,360.00 |
| 1030.0128000R | PLANT SEEDING | 6 | HECTARE | 15,600.00 | 2,600.00 |
| 1030.0129000R | PLANT SEEDING, MIX NO. 1 | 0 | HECTARE | 3,367.00 | |
| 1030.0130000R | PLANT SEEDING, MIX NO. 2 | 2 | HECTARE | 17,556.00 | 8,778.00 |
| 1030.0131000R | PLANT SEEDING, MIX NO. 3 | 0 | HECTARE | 1,200.00 | |
| 1030.0133000R | TEMPORARY SEEDING | 1 | HECTARE | 2,500.00 | 2,500.00 |
| 1030.0134000R | TEMPORARY SEEDING, MIX NO. 1 | 3 | HECTARE | 21,060.00 | 7,020.00 |
| 1030.0138000R | WATER QUALITY SEEDING | 1 | HECTARE | 800.00 | 800.00 |
| 1030.0139000R | WATER QUALITY SEEDING, MIX NO. 1 | 0 | HECTARE | 1,200.00 | |
| 1030.0143000R | WETLAND SEEDING | 1 | HECTARE | 7,540.00 | 7,540.00 |
| 1030.0148000R | WILDFLOWER SEEDING | 0 | HECTARE | 1,600.00 | |
| 1030.0151000R | WILDFLOWER SEEDING, MIX NO. 2 | 0 | HECTARE | 1,080.00 | |
| 1030.0155000J | LAWN SEEDING | 6,341 | SQUARE MET | 5,058.00 | 0.80 |
| 1030.9Z90000A | SEC 1030 MISCELLANEOUS | 2 | LUMP SUM | 2,800.00 | 1,400.00 |
| 1030.9Z90000R | SEC 1030 MISCELLANEOUS | 14 | HECTARE | 80,387.00 | 5,741.93 |
| 1040.0100000A | ?SOIL TESTING | 1 | LUMP SUM | 100.00 | 100.00 |
| 1040.0100000E | SOIL TESTING | 6 | EACH | 4,500.00 | 750.00 |
| 1040.0101000K | TOPSOIL | 28,862 | CUBIC METE | 514,337.40 | 17.82 |
| 1040.0107000K | SOIL CONDITIONER | 4,338 | CUBIC METE | 126,230.00 | 29.10 |
| 1040.0109000E | CONIFER TREES, SEEDLINGS | 16,430 | EACH | 28,723.00 | 1.75 |
| 1040.0111000E | CONIFER TREES, 900 MM HEIGHT | 135 | EACH | 6,175.00 | 45.74 |
| 1040.0113000E | CONIFER TREES, 1.5 M HEIGHT | 609 | EACH | 36,540.00 | 60.00 |
| 1040.0114000E | CONIFER TREES, 1.8 M HEIGHT | 12 | EACH | 900.00 | 75.00 |

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| 1040.0115000E | CONIFER TREES, 2.0 M HEIGHT | 15 | EACH | 1,755.00 | 117.00 |
| 1040.0121000E | SEEDLING TREES, DECIDUOUS | 15,774 | EACH | 31,824.00 | 2.02 |
| 1040.0122000E | DECIDUOUS TREES, SMALL CONTAINER | 59 | EACH | 3,725.00 | 63.14 |
| 1040.0125000E | DECIDUOUS TREES, 20 MM CALIPER | 164 | EACH | 8,780.00 | 53.54 |
| 1040.0126000E | DECIDUOUS TREES, 25 MM CALIPER | 927 | EACH | 59,620.00 | 64.31 |
| 1040.0128000E | DECIDUOUS TREES, 40 MM CALIPER | 426 | EACH | 55,185.00 | 129.54 |
| 1040.0130000E | DECIDUOUS TREES, 50 MM CALIPER | 475 | EACH | 118,290.00 | 249.03 |
| 1040.0131000E | DECIDUOUS TREES, 60 MM CALIPER | 59 | EACH | 21,830.00 | 370.00 |
| 1040.0132000E | DECIDUOUS TREES, 80 MM CALIPER | 8 | EACH | 3,018.00 | 377.25 |
| 1040.0147000E | DECIDUOUS TREES, NO. 1 CONTAINER | 1,121 | EACH | 9,066.00 | 8.09 |
| 1040.0149000E | DECIDUOUS TREES, NO. 3 CONTAINER | 43 | EACH | 4,945.00 | 115.00 |
| 1040.0150000E | DECIDUOUS TREES, NO. 5 CONTAINER | 30 | EACH | 1,050.00 | 35.00 |
| 1040.0153000E | SHRUBS, NO. 1 CONTAINER | 25,049 | EACH | 192,587.60 | 7.69 |
| 1040.0154000E | SHRUBS, NO. 2 CONTAINER | 1,110 | EACH | 31,983.00 | 28.81 |
| 1040.0155000E | SHRUBS, NO. 3 CONTAINER | 370 | EACH | 6,274.75 | 16.96 |
| 1040.0156000E | SHRUBS, NO. 5 CONTAINER | 102 | EACH | 2,541.30 | 24.91 |
| 1040.0161000E | TUBELING PLANTS, 165 CM3 CONTAINER | 20,480 | EACH | 45,520.00 | 2.22 |
| 1040.0164000E | TUBELING PLANTS, 525 CM3 CONTAINER | 69,999 | EACH | 210,504.00 | 3.01 |
| 1040.0167000E | TUBELING PLANTS, 1475 CM3 CONTAINER | 22 | EACH | 990.00 | 45.00 |
| 1040.0170000E | VINES, NO. 1 CONTAINER | 12 | EACH | 144.00 | 12.00 |
| 1040.0171000E | GROUNDCOVERS, NO. 1 CONTAINER | 3,059 | EACH | 18,867.60 | 6.17 |
| 1040.0174000E | GROUNDCOVERS, 100 MM POTS | 113,242 | EACH | 226,484.00 | 2.00 |
| 1040.0176000E | BULBS | 14,346 | EACH | 28,633.00 | 2.00 |
| 1040.0177000E | SITE-COLLECTED PLANTS | 48 | EACH | 672.00 | 14.00 |
| 1040.0179000E | PLANT CUTTINGS, SMALL | 2,705 | EACH | 10,140.00 | 3.75 |
| 1040.0180000E | PLANT CUTTINGS, LARGE | 2,039 | EACH | 9,193.00 | 4.51 |
| 1040.0182000E | WETLAND PLANTS, BARE ROOT | 550 | EACH | 3,300.00 | 6.00 |
| 1040.0188000E | TRANSPLANTED SPECIMEN PLANTS | 39 | EACH | 10,950.00 | 280.77 |
| 1040.0189000J | SOD LAWN | 7,482 | SQUARE MET | 23,053.00 | 3.08 |
| 1040.0190000K | BARK MULCH | 4,075 | CUBIC METE | 131,455.90 | 32.26 |
| 1040.0197000A | PLANT ESTABLISHMENT WORK | 8 | LUMP SUM | 77,350.00 | 9,668.75 |
| 1040.0200000E | TREE GRATES | 354 | EACH | 172,041.00 | 485.99 |
| 1040.0203000E | BOULDERS | 117 | EACH | 13,230.00 | 113.08 |
| 1040.0206000F | ROOT BARRIER | 567 | METER | 10,800.00 | 19.05 |
| 1040.9594340E | ?TREE WELLS AND GRATES | 291 | EACH | 59,073.00 | 203.00 |
| 1040.9594360E | ?TREE ROOT BARRIERS | 4 | EACH | 1,720.80 | 430.20 |
| 1040.9z90000A | SEC 1040 MISCELLANEOUS | 2 | LUMP SUM | 100,857.00 | 50,428.50 |
| 1050.0100000F | TYPE 1 FENCE | 635 | METER | 25,362.00 | 39.94 |
| 1050.0102000F | TYPE 1-5W FENCE | 11,502 | METER | 97,059.40 | 8.44 |
| 1050.0104000F | TYPE 2 FENCE | 17,323 | METER | 167,258.20 | 9.66 |
| 1050.0105000F | TYPE 2 MODIFIED FENCE | 640 | METER | 8,960.00 | 14.00 |
| 1050.0107000E | 1.2 M SINGLE GATES | 1 | EACH | 440.00 | 440.00 |
| 1050.0110000E | 3.6 M SINGLE GATES | 10 | EACH | 7,500.00 | 750.00 |
| 1050.0111000E | 4.8 M SINGLE GATES | 6 | EACH | 3,380.00 | 563.33 |
| 1050.0114000E | 4.8 M DOUBLE GATES | 2 | EACH | 2,880.00 | 1,440.00 |
| 1050.0116000E | 6.0 M DOUBLE GATES | 4 | EACH | 3,000.00 | 750.00 |
| 1050.0117000E | 6.7 M DOUBLE GATES | 2 | EACH | 2,320.00 | 1,160.00 |
| 1050.0118000E | 7.3 M DOUBLE GATES | 2 | EACH | 2,522.22 | 1,261.11 |
| 1050.0119000E | 8.5 M DOUBLE GATES | 1 | EACH | 2,200.00 | 2,200.00 |
| 1050.0121000E | 10.3 M DOUBLE GATES | 1 | EACH | 2,600.00 | 2,600.00 |
| 1050.0127000F | CL-4 CHAIN-LINK FENCE | 346 | METER | 19,453.00 | 56.22 |
| 1050.0129000F | CL-4R CHAIN-LINK FENCE | 29 | METER | 2,175.00 | 75.00 |
| 1050.0133000F | CL-5R CHAIN-LINK FENCE | 18 | METER | 1,950.00 | 108.33 |
| 1050.0135000F | CL-6 CHAIN-LINK FENCE | 3,863 | METER | 162,528.00 | 42.07 |
| 1050.0147000F | CL-3 CHAIN-LINK FENCE WITH VINYL CLAD FABRIC | 122 | METER | 7,320.00 | 60.00 |
| 1050.0157000F | CL-4 CHAIN-LINK FENCE WITH VINYL CLAD FABRIC | 120 | METER | 10,191.50 | 84.93 |
| 1050.0162000F | CL-4R CHAIN-LINK FENCE WITH VINYL CLAD FABRIC | 79 | METER | 7,505.00 | 95.00 |
| 1050.0175000F | CL-6 CHAIN-LINK FENCE WITH PLASTIC PICKETS | 23 | METER | 3,892.50 | 169.24 |
| 1050.0191000E | 0.9 M X 1800 MM CHAIN-LINK SINGLE GATES | 1 | EACH | 1,475.00 | 1,475.00 |

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| 1050.0197000E | 4.8 M X 1800 MM CHAIN-LINK SINGLE GATES | 3 | EACH | 3,562.00 | 1,187.33 |
| 1050.0201000E | 1.8 M X 1800 MM CHAIN-LINK DOUBLE GATES | 1 | EACH | 675.00 | 675.00 |
| 1050.0202000E | 3.6 M X 1800 MM CHAIN-LINK DOUBLE GATES | 5 | EACH | 5,000.00 | 1,000.00 |
| 1050.0203000E | 6.7 M X 1800 MM CHAIN-LINK DOUBLE GATES | 4 | EACH | 4,800.00 | 1,200.00 |
| 1050.0211000F | ROCK PROTECTION FENCE | 1,590 | METER | 720,270.00 | 453.00 |
| 1050.0212000F | ROCK PROTECTION FENCE, BARRIER MOUNTED | 830 | METER | 373,500.00 | 450.00 |
| 1050.0213000J | SLOPE PROTECTION MAT | 15,420 | SQUARE MET | 321,040.00 | 20.82 |
| 1050.0214000J | ROCK PROTECTION FENCE WITH SLOPE PROTECTION MAT | 2,490 | SQUARE MET | 124,835.00 | 50.13 |
| 1050.0219000F | 2.4 M TYPE B PROTECTIVE FENCE | 1,143 | METER | 232,599.30 | 203.50 |
| 1050.0224000F | 1.8 M TYPE C PROTECTIVE FENCE | 180 | METER | 31,500.00 | 175.00 |
| 1050.0227000F | 2.4 M TYPE C PROTECTIVE FENCE | 353 | METER | 73,485.84 | 208.18 |
| 1050.0229000F | 2.4 M TYPE D PROTECTIVE FENCE | 110 | METER | 22,792.00 | 207.20 |
| 1050.0240000F | REMOVING AND REBUILDING FENCE | 174 | METER | 9,690.00 | 55.69 |
| 1050.9592100E | ?REMOVING AND REINSTALLING SINGLE GATES | 2 | EACH | 3,500.00 | 1,750.00 |
| 1050.9Z90000A | SEC 1050 MISCELLANEOUS | 4 | LUMP SUM | 119,900.00 | 29,975.00 |
| 1050.9Z90000E | SEC 1050 MISCELLANEOUS | 1 | EACH | 2,200.00 | 2,200.00 |
| 1050.9Z90000F | SEC 1050 MISCELLANEOUS | 397 | METER | 26,971.51 | 67.94 |
| 1060.0104000E | 7.2 M CATTLE GUARD | 1 | EACH | 12,950.00 | 12,950.00 |
| 1070.0100000E | SINGLE MAILBOX SUPPORTS | 358 | EACH | 74,900.86 | 209.22 |
| 1070.0101000E | MULTIPLE MAILBOX SUPPORTS | 256 | EACH | 78,578.90 | 306.95 |
| 1070.0102000E | MAILBOX CONCRETE COLLARS | 213 | EACH | 12,275.00 | 57.63 |
| 1070.0103000E | REMOVE AND REINSTALL MAILBOX SUPPORTS | 14 | EACH | 2,800.00 | 200.00 |
| 1070.9Z90000E | SEC 1070 MISCELLANEOUS | 4 | EACH | 100.00 | 25.00 |
| 1090.0100000K | GRAVEL BEDS | 35 | CUBIC METE | 1,750.00 | 50.00 |
| 1090.0101000J | GRAVEL BLANKET | 138 | SQUARE MET | 2,475.00 | 17.93 |
| 1090.9Z90000A | SEC 1090 MISCELLANEOUS | 1 | LUMP SUM | 1,970.00 | 1,970.00 |
| 1091.0100000A | STREAMBED ENHANCEMENT | 5 | LUMP SUM | 84,165.00 | 16,833.00 |
| 1091.0101000E | FISH ROCKS | 63 | EACH | 8,775.00 | 139.29 |
| 1091.0103000E | FISH LOGS | 12 | EACH | 5,550.00 | 462.50 |
| 1091.0104000K | STREAMBED GRAVEL | 712 | CUBIC METE | 31,835.00 | 44.71 |
| 1091.0106000E | LOG CURRENT DEFLECTORS | 10 | EACH | 5,000.00 | 500.00 |
| 1091.0120000E | ?WOODY DEBRIS LOGS | 400 | EACH | 13,400.00 | 33.50 |
| 1091.9Z90000A | SEC 1091 MISCELLANEOUS | 5 | LUMP SUM | 151,750.00 | 30,350.00 |
| 1091.9Z90000E | SEC 1091 MISCELLANEOUS | 16 | EACH | 13,700.00 | 856.25 |
| 1091.9Z90000K | SEC 1091 MISCELLANEOUS | 203 | CUBIC METE | 9,190.90 | 45.28 |
| 1092.9Z90000E | ?SEC 1092 MISCELLANEOUS | 17 | EACH | 170,000.00 | 10,000.00 |
| 1095.0100000E | BENCHES | 47 | EACH | 43,386.00 | 923.11 |
| 1095.0101000E | BICYCLE RACKS | 6 | EACH | 10,800.00 | 1,800.00 |
| 1095.0103000E | DRINKING FOUNTAINS | 1 | EACH | 4,000.00 | 4,000.00 |
| 1095.0104000E | LITTER RECEPTACLES | 12 | EACH | 13,540.00 | 1,128.33 |
| 1095.9Z90000A | SEC 1095 MISCELLANEOUS | 2 | LUMP SUM | 26,000.00 | 13,000.00 |
| 1095.9Z90000E | SEC 1095 MISCELLANEOUS | 15 | EACH | 90,400.00 | 6,026.67 |
| 1120.0100000A | IRRIGATION SYSTEM | 9 | LUMP SUM | 532,289.00 | 59,143.22 |
| 1120.9Z90000A | SEC 1120 MISCELLANEOUS | 2 | LUMP SUM | 5,687.00 | 2,843.50 |
| 1140.0111000F | 100 MM POTABLE WATER PIPE, FITTINGS AND COUPLINGS WIT | 24 | METER | 2,184.00 | 91.00 |
| 1140.0112000F | 150 MM POTABLE WATER PIPE, FITTINGS AND COUPLINGS WIT | 428 | METER | 42,372.00 | 99.00 |
| 1140.0113000F | 200 MM POTABLE WATER PIPE, FITTINGS AND COUPLINGS WIT | 60 | METER | 6,900.00 | 115.00 |
| 1140.0115000F | 300 MM POTABLE WATER PIPE, FITTINGS AND COUPLINGS WIT | 52 | METER | 20,800.00 | 400.00 |
| 1140.0116000F | 350 MM POTABLE WATER PIPE, FITTINGS AND COUPLINGS WIT | 45 | METER | 20,250.00 | 450.00 |
| 1140.0124000F | 300 MM POTABLE WATER PIPE, FITTINGS AND COUPLINGS WIT | 565 | METER | 107,350.00 | 190.00 |
| 1140.0157000F | 150 MM POTABLE WATER PIPE, FITTINGS AND COUPLINGS WIT | 121 | METER | 18,876.00 | 156.00 |
| 1140.0158000F | 200 MM POTABLE WATER PIPE, FITTINGS AND COUPLINGS WIT | 313 | METER | 55,088.00 | 176.00 |
| 1140.0170000F | 350 MM POTABLE WATER PIPE, FITTINGS AND COUPLINGS WIT | 354 | METER | 109,740.00 | 310.00 |
| 1140.0191000K | EXTRA TRENCH EXCAVATION WITH CLASS B BACKFILL | 10 | CUBIC METE | 900.00 | 90.00 |
| 1140.0195000E | BLOWOFF ASSEMBLY, 50 MM | 4 | EACH | 6,300.00 | 1,575.00 |
| 1140.9Z90000A | SEC 1140 MISCELLANEOUS | 3 | LUMP SUM | 297,750.00 | 99,250.00 |
| 1140.9Z90000E | SEC 1140 MISCELLANEOUS | 4 | EACH | 7,588.00 | 1,897.00 |
| 1140.9Z90000F | SEC 1140 MISCELLANEOUS | 2,271 | METER | 404,044.50 | 177.91 |
| 1150.0102000E | 100 MM GATE VALVE | 4 | EACH | 3,200.00 | 800.00 |

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| 1150.0103000E | 150 MM GATE VALVE | 27 | EACH | 16,097.00 | 596.19 |
| 1150.0104000E | 200 MM GATE VALVE | 26 | EACH | 16,970.00 | 652.69 |
| 1150.0106000E | 300 MM GATE VALVE | 1 | EACH | 1,500.00 | 1,500.00 |
| 1150.0107000E | 350 MM GATE VALVE | 1 | EACH | 2,000.00 | 2,000.00 |
| 1150.0113000E | 300 MM BUTTERFLY VALVE | 13 | EACH | 11,916.00 | 916.62 |
| 1150.0115000E | 400 MM BUTTERFLY VALVE | 4 | EACH | 7,690.00 | 1,922.50 |
| 1150.0196000E | 50 MM DOUBLE CHECK VALVE BACKFLOW PREVENTION ASSEMBLY | 3 | EACH | 3,348.00 | 1,116.00 |
| 1150.0211000E | 25 MM COMBINED AIR RELEASE/AIR VACUUM VALVE ASSEMBLY | 1 | EACH | 2,200.00 | 2,200.00 |
| 1150.9Z90000A | SEC 1150 MISCELLANEOUS | 1 | LUMP SUM | 3,797.00 | 3,797.00 |
| 1150.9Z90000E | SEC 1150 MISCELLANEOUS | 38 | EACH | 12,180.00 | 320.53 |
| 1160.0100000E | HYDRANT ASSEMBLIES | 33 | EACH | 81,053.00 | 2,456.15 |
| 1160.0101000E | RESETTING EXISTING HYDRANTS | 2 | EACH | 3,092.00 | 1,546.00 |
| 1160.0102000E | MOVING EXISTING HYDRANTS | 8 | EACH | 10,550.00 | 1,318.75 |
| 1160.0105000E | HYDRANT EXTENSIONS | 3 | EACH | 1,329.00 | 443.00 |
| 1170.0100000E | 19 MM WATER SERVICE CONNECTIONS | 29 | EACH | 29,646.00 | 1,022.28 |
| 1170.0101000E | 25 MM WATER SERVICE CONNECTIONS | 12 | EACH | 30,060.00 | 2,505.00 |
| 1170.0102000E | 38 MM WATER SERVICE CONNECTIONS | 3 | EACH | 6,306.00 | 2,102.00 |
| 1170.0103000E | 50 MM WATER SERVICE CONNECTIONS | 5 | EACH | 13,130.00 | 2,626.00 |
| 1170.0104000E | RECONNECTING EXISTING WATER SERVICES, 19 MM | 6 | EACH | 5,400.00 | 900.00 |
| 1170.0106000E | RECONNECTING EXISTING WATER SERVICES, 38 MM | 3 | EACH | 5,400.00 | 1,800.00 |
| 1170.9Z90000E | SEC 1170 MISCELLANEOUS | 16 | EACH | 9,383.00 | 586.44 |
| 1200.9590500A | ?MISCELLANEOUS CONSTRUCTION | 1 | LUMP SUM | 285,000.00 | 285,000.00 |
| 1200.9Z90000A | SEC 1200 MISCELLANEOUS | 27 | LUMP SUM | 2,138,890.00 | 79,218.15 |