

County : Guilford

| Line # | Item Number | Sec # | Description | Quantity | Unit Cost | Amount |
|----------------------|--------------|-------|--|--------------|-----------|--------|
| ROADWAY ITEMS | | | | | | |
| 0001 | 0000100000-N | 800 | MOBILIZATION | Lump Sum | L.S. | |
| 0002 | 0000400000-N | 801 | CONSTRUCTION SURVEYING | Lump Sum | L.S. | |
| 0003 | 0001000000-M | 200 | CLEARING & GRUBBING ... HEC-TARE(S) | Lump Sum | L.S. | |
| 0004 | 0008000000-M | 200 | SUPPLEMENTARY CLEARING & GRUB-BING | 2 HA | | |
| 0005 | 0015000000-N | 205 | SEALING ABANDONED WELLS | 5 EA | | |
| 0006 | 0029000000-N | SP | REINFORCED BRIDGE APPROACH FILL, STATION ***** (12+61.464 -Y3-) | Lump Sum | L.S. | |
| 0007 | 0029000000-N | SP | REINFORCED BRIDGE APPROACH FILL, STATION ***** (12+66.293 -Y1-) | Lump Sum | L.S. | |
| 0008 | 0029000000-N | SP | REINFORCED BRIDGE APPROACH FILL, STATION ***** (13+41.484 -Y2-) | Lump Sum | L.S. | |
| 0009 | 0029000000-N | SP | REINFORCED BRIDGE APPROACH FILL, STATION ***** (19+26.763 -FLY-) | Lump Sum | L.S. | |
| 0010 | 0029000000-N | SP | REINFORCED BRIDGE APPROACH FILL, STATION ***** (21+25.789 -SBCD-) | Lump Sum | L.S. | |
| 0011 | 0029000000-N | SP | REINFORCED BRIDGE APPROACH FILL, STATION ***** (21+32.418 -NBCD-) | Lump Sum | L.S. | |
| 0012 | 0029000000-N | SP | REINFORCED BRIDGE APPROACH FILL, STATION ***** (22+01.765 -FLY-) | Lump Sum | L.S. | |
| 0013 | 0029000000-N | SP | REINFORCED BRIDGE APPROACH FILL, STATION ***** (27+10.159 -Y6- NB) | Lump Sum | L.S. | |
| 0014 | 0029000000-N | SP | REINFORCED BRIDGE APPROACH FILL, STATION ***** (27+12.087 -Y6- SB) | Lump Sum | L.S. | |
| 0015 | 0036000000-M | 225 | UNDERCUT EXCAVATION | 18,900 M3 | | |

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| 0016 | 0080000000-M | SP | CLASS IV SUBGRADE STABILIZATION | 500 MTN | | |
| 0017 | 0134000000-M | 240 | DRAINAGE DITCH EXCAVATION | 43,395 M3 | | |
| 0018 | 0141000000-M | 240 | BERM DITCH CONSTRUCTION | 1,475 M | | |
| 0019 | 0156000000-M | 250 | REMOVAL OF EXISTING ASPHALT PAVEMENT | 35,400 M2 | | |
| 0020 | 0163000000-M | 250 | REMOVAL OF EXISTING CONCRETE PAVEMENT | 6,630 M2 | | |
| 0021 | 0192000000-N | 260 | PROOF ROLLING | 70 HR | | |
| 0022 | 0195000000-M | 265 | SELECT GRANULAR MATERIAL | 5,000 M3 | | |
| 0023 | 0196000000-M | 270 | FABRIC FOR SOIL STABILIZATION | 2,500 M2 | | |
| 0024 | 0220000000-M | SP | ROCK EMBANKMENT | 2,400 MTN | | |
| 0025 | 0300000000-M | 300 | SELECT MATERIAL, CLASS II | 16,450 MTN | | |
| 0026 | 0312000000-M | 300 | SELECT MATERIAL, CLASS IV | 14,825 MTN | | |
| 0027 | 0318000000-M | 300 | FOUNDATION CONDITIONING MATERIAL, MINOR STRS | 3,100 MTN | | |
| 0028 | 0343000000-M | 310 | 375MM SIDE DRAIN PIPE | 190.8 M | | |
| 0029 | 0344000000-M | 310 | 450MM SIDE DRAIN PIPE | 6 M | | |
| 0030 | 0354000000-M | 310 | ****MM RC PIPE CULVERTS, CLASS *** (1800MM, V) | 171.6 M | | |
| 0031 | 0396000000-M | 310 | 1050MM RC PIPE CULVERTS, CLASS III | 105.6 M | | |
| 0032 | 0408000000-M | 310 | 1350MM RC PIPE CULVERTS, CLASS III | 60 M | | |
| 0033 | 0414000000-M | 310 | 1500MM RC PIPE CULVERTS, CLASS III | 195.6 M | | |

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| 0034 | 0420000000-M | 310 | 1650MM RC PIPE CULVERTS, CLASS III | 112.8 M | | |
| 0035 | 0426000000-M | 310 | 1800MM RC PIPE CULVERTS, CLASS III | 15.6 M | | |
| 0036 | 0448000000-M | 310 | ****MM RC PIPE CULVERTS, CLASS IV (1050MM) | 154.8 M | | |
| 0037 | 0448000000-M | 310 | ****MM RC PIPE CULVERTS, CLASS IV (1200MM) | 51.6 M | | |
| 0038 | 0448000000-M | 310 | ****MM RC PIPE CULVERTS, CLASS IV (1350MM) | 276 M | | |
| 0039 | 0448000000-M | 310 | ****MM RC PIPE CULVERTS, CLASS IV (1650MM) | 90 M | | |
| 0040 | 0448000000-M | 310 | ****MM RC PIPE CULVERTS, CLASS IV (1800MM) | 177.6 M | | |
| 0041 | 0448000000-M | 310 | ****MM RC PIPE CULVERTS, CLASS IV (2100MM) | 60 M | | |
| 0042 | 0448000000-M | 310 | ****MM RC PIPE CULVERTS, CLASS IV (450MM) | 88.8 M | | |
| 0043 | 0448000000-M | 310 | ****MM RC PIPE CULVERTS, CLASS IV (600MM) | 85.2 M | | |
| 0044 | 0448000000-M | 310 | ****MM RC PIPE CULVERTS, CLASS IV (900MM) | 93.6 M | | |
| 0045 | 0708000000-M | 310 | 400MM BIT COAT CS PIPE CULVERTS, TYPE B 1.63MM THICK | 297.6 M | | |
| 0046 | 0714000000-M | 310 | 450MM BIT COAT CS PIPE CULVERTS, TYPE B 1.63MM THICK | 160.8 M | | |
| 0047 | 0720000000-M | 310 | 600MM BIT COAT CS PIPE CULVERTS, TYPE B 1.63MM THICK | 96 M | | |

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|--------|--------------|-------|---|---------------|-----------|--------|
| 0048 | 0726000000-M | 310 | 800MM BIT COAT CS PIPE CULVERTS, TYPE B 2.01MM THICK | 24 M | | |
| 0049 | 0732000000-M | 310 | 900MM BIT COAT CS PIPE CULVERTS, TYPE B 2.01MM THICK | 12 M | | |
| 0050 | 0738000000-M | 310 | 1000MM BIT COAT CS PIPE CULVERTS, TYPE B 2.77MM THICK | 8.4 M | | |
| 0051 | 0806000000-M | 310 | 400MM BIT COAT CS PIPE ELBOWS, TYPE B 1.63MM THICK | 18 EA | | |
| 0052 | 0807000000-M | 310 | 450MM BIT COAT CS PIPE ELBOWS, TYPE B 1.63MM THICK | 3 EA | | |
| 0053 | 0808000000-M | 310 | 600MM BIT COAT CS PIPE ELBOWS, TYPE B 1.63MM THICK | 4 EA | | |
| 0054 | 0809000000-M | 310 | 800MM BIT COAT CS PIPE ELBOWS, TYPE B 2.01MM THICK | 2 EA | | |
| 0055 | 0980000000-M | SP | ****MM WELDED STEEL PIPE, ****MM THICK, GRADE B, INSTALLED BY BORING & JACKING (1050MM, 2.77MM) | 284.4 M | | |
| 0056 | 0980000000-M | SP | ****MM WELDED STEEL PIPE, ****MM THICK, GRADE B, INSTALLED BY BORING & JACKING (1350MM, 2.77MM) | 132 M | | |
| 0057 | 0995000000-M | 340 | PIPE REMOVAL | 867 M | | |
| 0058 | 1000000000-M | 462 | 150MM SLOPE PROTECTION | 725 M2 | | |
| 0059 | 1004000000-M | 462 | GENERIC GRADING ITEM 100MM SLOPE PROTECTION | 1,550 M2 | | |
| 0060 | 1011000000-N | 500 | FINE GRADING | Lump Sum | L.S. | |
| 0061 | 1044000000-M | 501 | LIME TREATED SOIL (SLURRY METHOD) | 131,000 M2 | | |
| 0062 | 1066000000-M | 501 | LIME FOR LIME TREATED SOIL | 1,460 MTN | | |
| 0063 | 1077000000-M | SP | #57 STONE | 120 MTN | | |
| 0064 | 1110000000-M | 510 | STABILIZER AGGREGATE | 1,000 MTN | | |

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|--------|--------------|-------|---|---------------|-----------|--------|
| 0065 | 1176000000-M | 542 | ***MM SOIL CEMENT BASE (180MM) | 88,180 M2 | | |
| 0066 | 1187000000-M | 542 | PORTLAND CEMENT FOR SOIL CE- MENT BASE | 2,650 MTN | | |
| 0067 | 1198000000-M | SP | AGGREGATE FOR SOIL CEMENT BASE | 600 MTN | | |
| 0068 | 1209000000-M | 543 | ASPHALT CURING SEAL | 148,400 L | | |
| 0069 | 1220000000-M | 545 | INCIDENTAL STONE BASE | 4,500 MTN | | |
| 0070 | 1275000000-M | 600 | PRIME COAT | 7,300 L | | |
| 0071 | 1489000000-M | 610 | ASPHALT CONC BASE COURSE, TYPE B25.0B | 6,300 MTN | | |
| 0072 | 1498000000-M | 610 | ASPHALT CONC INTERMEDIATE COURSE, TYPE I19.0B | 2,625 MTN | | |
| 0073 | 1503000000-M | 610 | ASPHALT CONC INTERMEDIATE COURSE, TYPE I19.0C | 17,300 MTN | | |
| 0074 | 1519000000-M | 610 | ASPHALT CONC SURFACE COURSE, TYPE S9.5B | 6,000 MTN | | |
| 0075 | 1523000000-M | 610 | ASPHALT CONC SURFACE COURSE, TYPE S9.5C | 17,550 MTN | | |
| 0076 | 1525000000-M | SP | ASPHALT CONC SURFACE COURSE, TYPE SF9.5A | 915 MTN | | |
| 0077 | 1570000000-M | 620 | ASPHALT BINDER FOR PLANT MIX, GRADE PG 76-22 | 1,629 MTN | | |
| 0078 | 1840000000-M | 665 | MILLED RUMBLE STRIPS | 19,700 M | | |
| 0079 | 1847000000-M | 710 | ***MM PORT CEM CONC PAVEMENT, THROUGH LANES (WITH DOWELS) (280MM) | 1,010 M2 | | |
| 0080 | 1858000000-M | 710 | ***MM PORT CEM CONC PAVEMENT, RAMPS (WITH DOWELS) (280MM) | 11,765 M2 | | |
| 0081 | 1880000000-M | SP | GENERIC PAVING ITEM ASPHALT CONC SURFACE COURSE, TYPE S9.5D | 27,150 MTN | | |

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|--------|--------------|-------|---|-------------|-----------|--------|
| 0082 | 1902000000-N | 710 | SURFACE TESTING CONCRETE PAVEMENT | Lump Sum | L.S. | |
| 0083 | 1924000000-N | 725 | FIELD LABORATORY RENTAL, PORT CEM CONC PAVEMENT | Lump Sum | L.S. | |
| 0084 | 2000000000-N | 806 | RIGHT OF WAY MARKERS | 184 EA | | |
| 0085 | 2022000000-M | 815 | SUBDRAIN EXCAVATION | 2,070 M3 | | |
| 0086 | 2033000000-M | 815 | SUBDRAIN FINE AGGREGATE | 1,035 M3 | | |
| 0087 | 2044000000-M | 815 | 150MM PERFORATED SUBDRAIN PIPE | 2,500 M | | |
| 0088 | 2055000000-M | 815 | 150MM SUBDRAIN PIPE WYES, TEES, & ELBOWS | 250 EA | | |
| 0089 | 2066000000-N | 815 | CONCRETE PAD FOR SUBDRAIN PIPE OUTLET | 17 EA | | |
| 0090 | 2077000000-M | 815 | 150MM OUTLET PIPE (SUBDRAINS) | 34 M | | |
| 0091 | 2099000000-M | 816 | SHOULDER DRAIN | 8,480 M | | |
| 0092 | 2110000000-M | 816 | 100MM SHOULDER DRAIN PIPE | 8,480 M | | |
| 0093 | 2121000000-M | 816 | 100MM OUTLET PIPE (SHOULDER DRAINS) | 540 M | | |
| 0094 | 2132000000-N | 816 | CONCRETE PAD FOR SHOULDER DRAIN PIPE OUTLET | 45 EA | | |
| 0095 | 2209000000-M | 838 | ENDWALLS | 26.6 M3 | | |
| 0096 | 2220000000-M | 838 | REINFORCED ENDWALLS | 37 M3 | | |
| 0097 | 2253000000-M | 840 | PIPE COLLARS | 11.19 M3 | | |
| 0098 | 2264000000-M | 840 | PIPE PLUGS | 1 M3 | | |
| 0099 | 2286000000-N | 840 | MASONRY DRAINAGE STRUCTURES | 196 EA | | |
| 0100 | 2297000000-M | 840 | MASONRY DRAINAGE STRUCTURES | 18.2 M3 | | |

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| 0101 | 2308000000-M | 840 | MASONRY DRAINAGE STRUCTURES | 48.406 | | M |
| 0102 | 2364200000-N | 840 | FRAME WITH TWO GRATES, STD 840.20 | 18 | | EA |
| 0103 | 2365000000-N | 840 | FRAME WITH TWO GRATES, STD 840.22 | 141 | | EA |
| 0104 | 2374000000-N | 840 | FRAME WITH GRATE & HOOD, STD 840.03, TYPE ** (E) | 5 | | EA |
| 0105 | 2374000000-N | 840 | FRAME WITH GRATE & HOOD, STD 840.03, TYPE ** (F) | 12 | | EA |
| 0106 | 2374000000-N | 840 | FRAME WITH GRATE & HOOD, STD 840.03, TYPE ** (G) | 6 | | EA |
| 0107 | 2396000000-N | 840 | FRAME WITH COVER, STD 840.54 | 5 | | EA |
| 0108 | 2407000000-N | 840 | STEEL FRAME WITH TWO GRATES, STD 840.37 | 5 | | EA |
| 0109 | 2474000000-N | SP | GENERIC DRAINAGE ITEM EMERGENCY SPILL BASINS | Lump Sum | L.S. | |
| 0110 | 2549000000-M | 846 | 750MM CONCRETE CURB & GUTTER | 2,225 | | M |
| 0111 | 2570000000-N | SP | MODIFIED CONCRETE FLUME | 4 | | EA |
| 0112 | 2577000000-M | 846 | CONCRETE EXPRESSWAY GUTTER | 1,050 | | M |
| 0113 | 2598000000-M | 848 | CONCRETE WHEELCHAIR RAMPS | 12 | | M2 |
| 0114 | 2612000000-M | 848 | 150MM CONCRETE DRIVEWAY | 205 | | M2 |
| 0115 | 2619000000-M | 850 | 100MM CONCRETE PAVED DITCH | 100 | | M2 |
| 0116 | 2703000000-M | 854 | CONCRETE BARRIER, TYPE ***** (PRECAST PERMANENT) | 410 | | M |
| 0117 | 2724000000-M | 857 | PRECAST REINFORCED CONCRETE BARRIER, SINGLE FACED | 120 | | M |
| 0118 | 2800000000-N | 858 | ADJUSTMENT OF CATCH BASINS | 1 | | EA |

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| 0119 | 2815000000-N | 858 | ADJUSTMENT OF DROP INLETS | 1 EA | | |
| 0120 | 2830000000-N | 858 | ADJUSTMENT OF MANHOLES | 1 EA | | |
| 0121 | 3030000000-M | 862 | STEEL BM GUARDRAIL | 7,403.21 M | | |
| 0122 | 3150000000-N | 862 | ADDITIONAL GUARDRAIL POSTS | 10 EA | | |
| 0123 | 3210000000-N | 862 | GUARDRAIL ANCHOR UNITS, TYPE CAT-1 | 29 EA | | |
| 0124 | 3215000000-N | 862 | GUARDRAIL ANCHOR UNITS, TYPE III | 31 EA | | |
| 0125 | 3270000000-N | SP | GUARDRAIL ANCHOR UNITS, TYPE 350 | 55 EA | | |
| 0126 | 3285000000-N | SP | GUARDRAIL ANCHOR UNITS, TYPE M-350 | 5 EA | | |
| 0127 | 3317000000-N | 862 | GUARDRAIL ANCHOR UNITS, TYPE B-77 | 3 EA | | |
| 0128 | 3389400000-M | 865 | DOUBLE FACED CABLE GUIDERAIL | 3,500 M | | |
| 0129 | 3389600000-N | 865 | CABLE GUIDERAIL ANCHOR UNITS | 18 EA | | |
| 0130 | 3503000000-M | 866 | WOVEN WIRE FENCE, 1200MM FABRIC | 12,530 M | | |
| 0131 | 3509000000-M | 866 | 100MM TIMBER FENCE POSTS, 2.30M LONG | 2,550 EA | | |
| 0132 | 3515000000-M | 866 | 125MM TIMBER FENCE POSTS, 2.50M LONG | 710 EA | | |
| 0133 | 3557000000-M | 866 | ADDITIONAL BARBED WIRE | 300 M | | |
| 0134 | 3565000000-M | 866 | DOUBLE GATES, ****MM HIGH, ****MM WIDE, ****MM OPENING (1200MM, 3000MM, 6000MM) | 1 EA | | |
| 0135 | 3628000000-M | 876 | PLAIN RIP RAP, CLASS I | 865 MTN | | |
| 0136 | 3642000000-M | 876 | PLAIN RIP RAP, CLASS A | 45 MTN | | |

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| 0137 | 3649000000-M | 876 | PLAIN RIP RAP, CLASS B | 3,460 MTN | | |
| 0138 | 3651000000-M | SP | BOULDERS | 165 MTN | | |
| 0139 | 3656000000-M | 876 | FILTER FABRIC FOR DRAINAGE | 10,560 M2 | | |
| 0140 | 3659000000-N | SP | PREFORMED SCOUR HOLES WITH LEVEL SPREADER APRON | 2 EA | | |
| 0141 | 3691000000-N | SP | GENERIC EROSION CONTROL ITEM DRY DETENTION DRAW DOWN STRUCTURE | 3 EA | | |
| 0142 | 4048000000-M | 902 | REINFORCED CONCRETE SIGN FOOT- INGS | 34 M3 | | |
| 0143 | 4060000000-M | 903 | SUPPORTS, BREAKAWAY STEEL BEAM | 10,939 KG | | |
| 0144 | 4066000000-M | 903 | SUPPORTS, SIMPLE STEEL BEAM | 3,536 KG | | |
| 0145 | 4072000000-M | 903 | SUPPORTS, 4.5KG STEEL U-CHANNEL | 1,721 M | | |
| 0146 | 4078000000-M | 903 | SUPPORTS, 3KG STEEL U-CHANNEL | 42 EA | | |
| 0147 | 4082200000-N | SP | OVERHEAD SIGN ASSEMBLY AT STA ***** (11+00-L-) | Lump Sum | L.S. | |
| 0148 | 4082200000-N | SP | OVERHEAD SIGN ASSEMBLY AT STA ***** (15+28-RAMP C-) | Lump Sum | L.S. | |
| 0149 | 4082200000-N | SP | OVERHEAD SIGN ASSEMBLY AT STA ***** (1609M FROM 6+70-Y6-) | Lump Sum | L.S. | |
| 0150 | 4082200000-N | SP | OVERHEAD SIGN ASSEMBLY AT STA ***** (17+20-Y6-) | Lump Sum | L.S. | |
| 0151 | 4082200000-N | SP | OVERHEAD SIGN ASSEMBLY AT STA ***** (22+80-Y6-) | Lump Sum | L.S. | |
| 0152 | 4082200000-N | SP | OVERHEAD SIGN ASSEMBLY AT STA ***** (26+00-L-) | Lump Sum | L.S. | |

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| 0153 | 4082200000-N | SP | OVERHEAD SIGN ASSEMBLY AT STA ***** (26+50-Y6-) | Lump Sum | L.S. | |
| 0154 | 4082200000-N | SP | OVERHEAD SIGN ASSEMBLY AT STA ***** (27+00-L-) | Lump Sum | L.S. | |
| 0155 | 4082200000-N | SP | OVERHEAD SIGN ASSEMBLY AT STA ***** (27+80-Y6-) | Lump Sum | L.S. | |
| 0156 | 4082200000-N | SP | OVERHEAD SIGN ASSEMBLY AT STA ***** (3+54-RAMP B-) | Lump Sum | L.S. | |
| 0157 | 4082200000-N | SP | OVERHEAD SIGN ASSEMBLY AT STA ***** (31+00-Y6-) | Lump Sum | L.S. | |
| 0158 | 4082200000-N | SP | OVERHEAD SIGN ASSEMBLY AT STA ***** (36+20-Y6-) | Lump Sum | L.S. | |
| 0159 | 4082200000-N | SP | OVERHEAD SIGN ASSEMBLY AT STA ***** (39+20-Y6-) | Lump Sum | L.S. | |
| 0160 | 4082200000-N | SP | OVERHEAD SIGN ASSEMBLY AT STA ***** (41+80-L-) | Lump Sum | L.S. | |
| 0161 | 4082200000-N | SP | OVERHEAD SIGN ASSEMBLY AT STA ***** (42+00-Y6-) | Lump Sum | L.S. | |
| 0162 | 4082200000-N | SP | OVERHEAD SIGN ASSEMBLY AT STA ***** (43+00-L-) | Lump Sum | L.S. | |
| 0163 | 4082200000-N | SP | OVERHEAD SIGN ASSEMBLY AT STA ***** (50+20-Y6-) | Lump Sum | L.S. | |
| 0164 | 4082200000-N | SP | OVERHEAD SIGN ASSEMBLY AT STA ***** (53+10-L-) | Lump Sum | L.S. | |
| 0165 | 4082200000-N | SP | OVERHEAD SIGN ASSEMBLY AT STA ***** (55+00-Y6-) | Lump Sum | L.S. | |

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| 0166 | 4082200000-N | SP | OVERHEAD SIGN ASSEMBLY AT STA ***** (58+40-L-) | Lump Sum | L.S. | |
| 0167 | 4082200000-N | SP | OVERHEAD SIGN ASSEMBLY AT STA ***** (6+70-Y6-) | Lump Sum | L.S. | |
| 0168 | 4082200000-N | SP | OVERHEAD SIGN ASSEMBLY AT STA ***** (66+20-Y6-) | Lump Sum | L.S. | |
| 0169 | 4082200000-N | SP | OVERHEAD SIGN ASSEMBLY AT STA ***** (79+20-Y6-) | Lump Sum | L.S. | |
| 0170 | 4082200000-N | SP | OVERHEAD SIGN ASSEMBLY AT STA ***** (8+43-L-) | Lump Sum | L.S. | |
| 0171 | 4082200000-N | SP | OVERHEAD SIGN ASSEMBLY AT STA ***** (95+00-Y6-) | Lump Sum | L.S. | |
| 0172 | 4083200000-N | SP | OVERHEAD DYNAMIC MESSAGE SIGN ASSEMBLY "DMS-***" (DMS-1 @ 420M BEYOND MM119) | Lump Sum | L.S. | |
| 0173 | 4083200000-N | SP | OVERHEAD DYNAMIC MESSAGE SIGN ASSEMBLY "DMS-***" (DMS-2 @ 20M BEYOND MM109) | Lump Sum | L.S. | |
| 0174 | 4096000000-N | 904 | SIGN ERECTION, TYPE D | 20 EA | | |
| 0175 | 4102000000-N | 904 | SIGN ERECTION, TYPE E | 100 EA | | |
| 0176 | 4108000000-N | 904 | SIGN ERECTION, TYPE F | 89 EA | | |
| 0177 | 4109000000-N | 904 | SIGN ERECTION, TYPE *** (OVER- HEAD) (A) | 8 EA | | |
| 0178 | 4110000000-N | 904 | SIGN ERECTION, TYPE *** (GROUND MOUNTED) (A) | 53 EA | | |
| 0179 | 4110000000-N | 904 | SIGN ERECTION, TYPE *** (GROUND MOUNTED) (B) | 18 EA | | |
| 0180 | 4114000000-N | 904 | SIGN ERECTION, MILEMARKERS | 42 EA | | |

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| 0181 | 4115000000-N | 904 | SIGN ERECTION, OVERLAY (OVER-HEAD) | 32 EA | | |
| 0182 | 4116000000-N | 904 | SIGN ERECTION, OVERLAY (GROUND MOUNTED) | 29 EA | | |
| 0183 | 4127500000-N | SP | LRS LIGHTING SYSTEM FOR OVER-HEAD SIGN ASSEMBLY AT STA ***** (15+28-RAMP C-) | Lump Sum | L.S. | |
| 0184 | 4127500000-N | SP | LRS LIGHTING SYSTEM FOR OVER-HEAD SIGN ASSEMBLY AT STA ***** (17+20-Y6-) | Lump Sum | L.S. | |
| 0185 | 4127500000-N | SP | LRS LIGHTING SYSTEM FOR OVER-HEAD SIGN ASSEMBLY AT STA ***** (22+80-Y6-) | Lump Sum | L.S. | |
| 0186 | 4127500000-N | SP | LRS LIGHTING SYSTEM FOR OVER-HEAD SIGN ASSEMBLY AT STA ***** (26+50-Y6-) | Lump Sum | L.S. | |
| 0187 | 4127500000-N | SP | LRS LIGHTING SYSTEM FOR OVER-HEAD SIGN ASSEMBLY AT STA ***** (27+80-Y6-) | Lump Sum | L.S. | |
| 0188 | 4127500000-N | SP | LRS LIGHTING SYSTEM FOR OVER-HEAD SIGN ASSEMBLY AT STA ***** (31+00-Y6-) | Lump Sum | L.S. | |
| 0189 | 4127500000-N | SP | LRS LIGHTING SYSTEM FOR OVER-HEAD SIGN ASSEMBLY AT STA ***** (36+20-Y6-) | Lump Sum | L.S. | |
| 0190 | 4127500000-N | SP | LRS LIGHTING SYSTEM FOR OVER-HEAD SIGN ASSEMBLY AT STA ***** (39+20-Y6-) | Lump Sum | L.S. | |
| 0191 | 4127500000-N | SP | LRS LIGHTING SYSTEM FOR OVER-HEAD SIGN ASSEMBLY AT STA ***** (42+00-Y6-) | Lump Sum | L.S. | |
| 0192 | 4127500000-N | SP | LRS LIGHTING SYSTEM FOR OVER-HEAD SIGN ASSEMBLY AT STA ***** (43+00-L-) | Lump Sum | L.S. | |

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| 0193 | 4127500000-N | SP | LRS LIGHTING SYSTEM FOR OVER- HEAD SIGN ASSEMBLY AT STA ***** (53+10-L-) | Lump Sum | L.S. | |
| 0194 | 4127500000-N | SP | LRS LIGHTING SYSTEM FOR OVER- HEAD SIGN ASSEMBLY AT STA ***** (58+40-L-) | Lump Sum | L.S. | |
| 0195 | 4129000000-N | 906 | RELOCATE SIGN, TYPE ***** (A, GROUND MOUNT) | 4 EA | | |
| 0196 | 4152000000-N | 907 | DISPOSAL OF SIGN SYSTEM, STEEL BEAM | 40 EA | | |
| 0197 | 4155000000-N | 907 | DISPOSAL OF SIGN SYSTEM, U- CHANNEL | 97 EA | | |
| 0198 | 4158000000-N | 907 | DISPOSAL OF SIGN SYSTEM, WOOD | 2 EA | | |
| 0199 | 4234000000-N | 907 | DISPOSAL OF SIGN, A OR B (OVERHEAD) | 9 EA | | |
| 0200 | 4365000000-M | SP | GENERIC SIGNING ITEM OVERHEAD FOOTINGS | 1,001 M3 | | |
| 0201 | 4412000000-M | SP | WORK ZONE SIGNS (STATIONARY) | 203 M2 | | |
| 0202 | 4412100000-M | SP | WORK ZONE SIGNS (PORTABLE) | 12 M2 | | |
| 0203 | 4412200000-M | SP | WORK ZONE SIGNS (BARRICADE MOUNTED) | 17 M2 | | |
| 0204 | 4415000000-N | 1115 | FLASHING ARROW PANELS, TYPE C | 4 EA | | |
| 0205 | 4420000000-N | 1120 | CHANGEABLE MESSAGE SIGN | 2 EA | | |
| 0206 | 4430000000-N | 1130 | DRUMS | 638 EA | | |
| 0207 | 4446100000-M | SP | BARRICADES (TYPE III) | 219 M | | |
| 0208 | 4455000000-N | 1150 | FLAGGER | 1,080 MD | | |
| 0209 | 4465000000-N | 1160 | TEMPORARY CRASH CUSHIONS | 11 EA | | |

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| Line # | Item Number | Sec # | Description | Quantity | Unit Cost | Amount |
|--------|--------------|-------|---|-------------|-----------|--------|
| 0210 | 4480000000-N | 1165 | TRUCK MOUNTED IMPACT ATTENUATOR (60 MPH) | 3 EA | | |
| 0211 | 4485000000-M | 1170 | PORTABLE CONCRETE BARRIER | 3,434 M | | |
| 0212 | 4495000000-M | 1170 | PORTABLE CONCRETE BARRIER (DRAINAGE) | 1,146 M | | |
| 0213 | 4650000000-N | 1251 | TEMPORARY RAISED PAVEMENT MARKERS | 4,577 EA | | |
| 0214 | 4685000000-M | 1205 | THERMOPLASTIC PAVEMENT MARKING LINES (100MM, 2.3MM) | 6,990 M | | |
| 0215 | 4686000000-M | 1205 | THERMOPLASTIC PAVEMENT MARKING LINES (100MM, 3.1MM) | 7,932 M | | |
| 0216 | 4710000000-M | 1205 | THERMOPLASTIC PAVEMENT MARKING LINES (600MM, 3.1MM) | 25 M | | |
| 0217 | 4810000000-M | 1205 | PAINT PAVEMENT MARKING LINES (100MM) | 40,973 M | | |
| 0218 | 4815000000-M | 1205 | PAINT PAVEMENT MARKING LINES (150MM) | 59,092 M | | |
| 0219 | 4825000000-M | 1205 | PAINT PAVEMENT MARKING LINES (300MM) | 8,156 M | | |
| 0220 | 4835000000-M | 1205 | PAINT PAVEMENT MARKING LINES (600MM) | 132 M | | |
| 0221 | 4847100000-M | SP | POLYUREA PAVEMENT MARKING LINES (150MM) | 64,200 M | | |
| 0222 | 4847120000-M | SP | POLYUREA PAVEMENT MARKING LINES (300MM) | 6,000 M | | |
| 0223 | 4847140000-M | SP | POLYUREA PAVEMENT MARKING LINES (600MM) | 35 M | | |
| 0224 | 4847200000-N | SP | POLYUREA PAVEMENT MARKING CHARACTER | 24 EA | | |
| 0225 | 4847220000-N | SP | POLYUREA PAVEMENT MARKING SYMBOL | 82 EA | | |
| 0226 | 4855000000-M | 1205 | REMOVAL OF PAVEMENT MARKING LINES (150MM) | 2,116 M | | |

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| Line # | Item Number | Sec # | Description | Quantity | Unit Cost | Amount |
|--------|--------------|-------|---|-------------|-----------|--------|
| 0227 | 4900000000-N | 1252 | PERMANENT RAISED PAVEMENT MARKERS | 270 EA | | |
| 0228 | 4905000000-N | 1253 | SNOWPLOWABLE PAVEMENT MARKERS | 2,845 EA | | |
| 0229 | 5010000000-M | 1401 | 30.5M HIGH MOUNT STANDARD | 4 EA | | |
| 0230 | 5020000000-N | 1401 | PORTABLE DRIVE UNIT | 1 EA | | |
| 0231 | 5025000000-M | 1402 | HIGH MOUNT FOUNDATIONS | 21.41 M3 | | |
| 0232 | 5030000000-N | 1403 | HIGH MOUNT LUMINAIRES ***** (750W HPS) | 24 EA | | |
| 0233 | 5120000000-N | 1407 | ELECTRIC SERVICE POLES *** ***** (9.1M CLASS 4) | 1 EA | | |
| 0234 | 5125000000-M | 1407 | ELECTRIC SERVICE LATERAL ***** (3 #1/0 USE) | 20 M | | |
| 0235 | 5145000000-N | 1408 | LIGHT CONTROL EQUIPMENT, TYPE RW ***** (240/480 VOLT) | 1 EA | | |
| 0236 | 5155000000-M | 1409 | ELECTRICAL DUCT, TYPE BD, SIZE **** (TS2) | 117 M | | |
| 0237 | 5160000000-M | 1409 | ELECTRICAL DUCT, TYPE JA, SIZE **** (TS3) | 61 M | | |
| 0238 | 5160000000-M | 1409 | ELECTRICAL DUCT, TYPE JA, SIZE **** (TS4) | 82 M | | |
| 0239 | 5170000000-M | 1410 | ***#8 W/G FEEDER CIRCUIT (2) | 86 M | | |
| 0240 | 5175000000-M | 1410 | ***#6 W/G FEEDER CIRCUIT (2) | 160 M | | |
| 0241 | 5180000000-M | 1410 | ***#4 W/G FEEDER CIRCUIT (2) | 86 M | | |
| 0242 | 5205000000-M | 1410 | ***#8 W/G FEEDER CIRCUIT IN SIZE *** CONDUIT (2, TS1.5) | 271 M | | |

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| Line # | Item Number | Sec # | Description | Quantity | Unit Cost | Amount |
|--------|--------------|-------|---|----------|-----------|--------|
| 0243 | 5210000000-M | 1410 | ***#6 W/G FEEDER CIRCUIT IN SIZE *** CONDUIT (2, TS1.5) | 377 | M | |
| 0244 | 5215000000-M | 1410 | ***#4 W/G FEEDER CIRCUIT IN SIZE *** CONDUIT (2, TS1.5) | 285 | M | |
| 0245 | 5240000000-N | 1411 | ELECTRICAL JUNCTION BOXES ***** (PC18) | 6 | EA | |
| 0246 | 5240000000-N | 1411 | ELECTRICAL JUNCTION BOXES ***** (PC24) | 3 | EA | |
| 0247 | 5300000000-M | 1505 | FOUNDATION CONDITIONING MATE- RIAL, UTILITIES CLASS ***** (VI) | 2,482 | MTN | |
| 0248 | 5306000000-M | SP | BEDDING MATERIAL, UTILITIES CLASS ***** (VI) | 2,482 | MTN | |
| 0249 | 5318000000-M | 1505 | PAVEMENT REPAIR FOR UTILITY WORK | 219 | MTN | |
| 0250 | 5360000000-M | 1510 | 150MM DI WATER PIPE, PC 2.41MPA | 63 | M | |
| 0251 | 5378000000-M | 1510 | 300MM DI WATER PIPE, PC 2.41MPA | 65 | M | |
| 0252 | 5396000000-M | 1510 | ***MM DI RESTRAINED JOINT WA- TER PIPE, CLASS ***** WP (200MM, 2.41MPA) | 41 | M | |
| 0253 | 5396000000-M | 1510 | ***MM DI RESTRAINED JOINT WA- TER PIPE, CLASS ***** WP (300MM, 2.41MPA) | 123 | M | |
| 0254 | 5402000000-M | 1510 | DI RESTRAINED JOINT WATER PIPE FITTINGS, 1.72MPA MIN WP | 1,191 | KG | |
| 0255 | 5414000000-M | 1510 | 20MM COPPER WATER PIPE, TYPE K | 92 | M | |
| 0256 | 5480000000-M | 1510 | DUCTILE IRON WATER PIPE FIT- TINGS, 1.72MPA MIN WP | 612 | KG | |
| 0257 | 5540000000-M | 1510 | 150MM GATE VALVE & VALVE BOX, 1.38MPA WP | 2 | EA | |

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| Line # | Item Number | Sec # | Description | Quantity | Unit Cost | Amount |
|--------|--------------|-------|--|------------|-----------|--------|
| 0258 | 5546000000-M | 1510 | 200MM GATE VALVE & VALVE BOX, ****MPA WP (1.38MPA) | 1 EA | | |
| 0259 | 5558000000-M | 1510 | 300MM GATE VALVE & VALVE BOX, ****MPA WP (1.38MPA) | 2 EA | | |
| 0260 | 5582000000-M | 1510 | *** X ***MM TAPPING SADDLE (300MM X 20MM) | 1 EA | | |
| 0261 | 5648000000-N | 1510 | RELOCATE EXISTING WATER METER | 8 EA | | |
| 0262 | 5660000000-N | SP | REMOVE EXISTING WATER METER | 3 EA | | |
| 0263 | 5672000000-N | 1510 | RELOCATE EXISTING FIRE HYDRANT | 6 EA | | |
| 0264 | 5696000000-M | 1520 | 200MM PVC SEWER PIPE, SDR ** (26) | 690.2 M | | |
| 0265 | 5726000000-M | 1520 | 200MM DI SEWER PIPE, PC 2.41MPA | 126.3 M | | |
| 0266 | 5762000000-M | 1520 | ***MM RC SEWER PIPE, CLASS *** (525MM,CL V) | 423.5 M | | |
| 0267 | 5768000000-N | 1520 | SANITARY SEWER CLEAN-OUT | 7 EA | | |
| 0268 | 5774000000-M | 1525 | ****MM DIA PRECAST CONC SEWER MANHOLE 0-1.8M DEPTH (1800MM) | 2 EA | | |
| 0269 | 5775000000-M | 1525 | 1200MM DIA PRECAST CONC SEWER MANHOLE 0-1.8M DEPTH | 21 EA | | |
| 0270 | 5776000000-M | 1525 | 1500MM DIA PRECAST CONC SEWER MANHOLE 0-1.8M DEPTH | 9 EA | | |
| 0271 | 5780000000-M | 1525 | PRECAST CONC MANHOLE WALL, ****MM DIA, OVER 1.8M HT (1200MM) | 35.2 M | | |
| 0272 | 5780000000-M | 1525 | PRECAST CONC MANHOLE WALL, ****MM DIA, OVER 1.8M HT (1500MM) | 66.3 M | | |
| 0273 | 5780000000-M | 1525 | PRECAST CONC MANHOLE WALL, ****MM DIA, OVER 1.8M HT (1800MM) | 1 M | | |

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| Line # | Item Number | Sec # | Description | Quantity | Unit Cost | Amount |
|--------|--------------|-------|--|------------|-----------|--------|
| 0274 | 5786000000-M | 1525 | SEWER MANHOLE OUTSIDE DROP ASSEMBLY | 3.4 M | | |
| 0275 | 5792000000-M | SP | REMOVE ABANDONED ***MM PIPE (450MM) | 44 M | | |
| 0276 | 5798000000-M | 1530 | FILL OR REMOVE ABANDONED ***MM PIPE, ***** (150MM, CI WATER) | 30 M | | |
| 0277 | 5798000000-M | 1530 | FILL OR REMOVE ABANDONED ***MM PIPE, ***** (200MM, TC SEWER) | 201 M | | |
| 0278 | 5798000000-M | 1530 | FILL OR REMOVE ABANDONED ***MM PIPE, ***** (300MM, DI WATER) | 120 M | | |
| 0279 | 5798000000-M | 1530 | FILL OR REMOVE ABANDONED ***MM PIPE, ***** (450MM, CONC SEWER) | 809 M | | |
| 0280 | 5798000000-M | 1530 | FILL OR REMOVE ABANDONED ***MM PIPE, ***** (500MM, DI SEWER) | 18 M | | |
| 0281 | 5798000000-M | 1530 | FILL OR REMOVE ABANDONED ***MM PIPE, ***** (525MM, CONC SEWER) | 387 M | | |
| 0282 | 5816000000-N | 1530 | BREAK DOWN, PLUG, & FILL ABANDONED UTILITY MANHOLE | 17 EA | | |
| 0283 | 5828000000-N | 1530 | REMOVE EXISTING MANHOLE | 2 EA | | |
| 0284 | 5840000000-M | 1540 | ***MM STEEL ENCASMENT PIPE, ***MM THICK, BY OPEN CUT (600MM, 6.35MM) | 106.9 M | | |
| 0285 | 5876000000-N | SP | STEEL PILE PIERS | 20 EA | | |
| 0286 | 5882000000-N | SP | GENERIC UTILITY ITEM INSTALL & REMOVE FIRE HYDRANT | 2 EA | | |
| 0287 | 5882000000-N | SP | GENERIC UTILITY ITEM REMOVE EXISTING STEEL PIER | 6 EA | | |
| 0288 | 5888000000-M | SP | GENERIC UTILITY ITEM 600MM DIRJ SEWER PIPE, PC 2.41MPA | 170 M | | |

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| Line # | Item Number | Sec # | Description | Quantity | Unit Cost | Amount |
|--------|--------------|-------|---|---------------|-----------|--------|
| 0289 | 5888000000-M | SP | GENERIC UTILITY ITEM 600MM FIBERGLASS SEWER PIPE | 1,094 M | | |
| 0290 | 6000000000-M | 1605 | TEMPORARY SILT FENCE | 11,000 M | | |
| 0291 | 6006000000-M | 1610 | STONE FOR EROSION CONTROL, CLASS A | 7,200 MTN | | |
| 0292 | 6009000000-M | 1610 | STONE FOR EROSION CONTROL, CLASS B | 14,000 MTN | | |
| 0293 | 6012000000-M | 1610 | SEDIMENT CONTROL STONE | 11,440 MTN | | |
| 0294 | 6015000000-M | 1615 | TEMPORARY MULCHING | 84 HA | | |
| 0295 | 6018000000-M | 1620 | SEED FOR TEMPORARY SEEDING | 3,350 KG | | |
| 0296 | 6021000000-M | 1620 | FERTILIZER FOR TEMPORARY SEED- ING | 27 MTN | | |
| 0297 | 6024000000-M | 1622 | TEMPORARY SLOPE DRAINS | 580 M | | |
| 0298 | 6027000000-N | 1622 | INLET PROTECTION AT TEMPORARY SLOPE DRAINS | 40 EA | | |
| 0299 | 6029000000-M | SP | SAFETY FENCE | 6,880 M | | |
| 0300 | 6030000000-M | 1630 | SILT EXCAVATION | 392,700 M3 | | |
| 0301 | 6036000000-M | 1631 | MATTING FOR EROSION CONTROL | 11,300 M2 | | |
| 0302 | 6037000000-M | SP | COIR FIBER MAT | 1,750 M2 | | |
| 0303 | 6038000000-M | SP | PERMANENT SOIL REINFORCEMENT MAT | 700 M2 | | |
| 0304 | 6042000000-M | 1632 | 6.4MM HARDWARE CLOTH | 265 M | | |
| 0305 | 6057000000-M | 1637 | ***X ***X***MM PERFORATED CS PIPE TEE RISER, 2.01MM THICK (800MM X 800MM X 800MM) | 1 EA | | |
| 0306 | 6069000000-M | 1638 | STILLING BASINS | 240 M3 | | |
| 0307 | 6070000000-N | SP | SPECIAL STILLING BASINS | 20 EA | | |

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| Line # | Item Number | Sec # | Description | Quantity | Unit Cost | Amount |
|--------|--------------|-------|--|-------------|-----------|--------|
| 0308 | 6084000000-M | 1660 | SEEDING & MULCHING | 80 HA | | |
| 0309 | 6087000000-M | 1660 | MOWING | 47.5 HA | | |
| 0310 | 6090000000-M | 1661 | SEED FOR REPAIR SEEDING | 1,025 KG | | |
| 0311 | 6093000000-M | 1661 | FERTILIZER FOR REPAIR SEEDING | 3.5 MTN | | |
| 0312 | 6096000000-M | 1662 | SEED FOR SUPPLEMENTAL SEEDING | 2,250 KG | | |
| 0313 | 6108000000-M | 1665 | FERTILIZER TOPDRESSING | 134 MTN | | |
| 0314 | 6111000000-M | SP | IMPERVIOUS DIKE | 85 M | | |
| 0315 | 6114000000-N | SP | SPECIALIZED HAND MOWING | 21.5 HR | | |
| 0316 | 6120000000-M | SP | CULVERT DIVERSION CHANNEL | 1,250 M3 | | |
| 0317 | 6123000000-M | 1670 | REFORESTATION | 2 HA | | |
| 0318 | 6126000000-M | SP | STREAMBANK REFORESTATION | 1.2 HA | | |
| 0319 | 6132000000-N | SP | GENERIC EROSION CONTROL ITEM 102MM SKIMMER | 4 EA | | |
| 0320 | 6132000000-N | SP | GENERIC EROSION CONTROL ITEM 51MM SKIMMER | 89 EA | | |
| 0321 | 6132000000-N | SP | GENERIC EROSION CONTROL ITEM 64MM SKIMMER | 23 EA | | |
| 0322 | 6132000000-N | SP | GENERIC EROSION CONTROL ITEM 76MM SKIMMER | 9 EA | | |
| 0323 | 6132000000-N | SP | GENERIC EROSION CONTROL ITEM RESPONSE FOR EROSION CONTROL | 48 EA | | |
| 0324 | 6147000000-M | SP | GENERIC EROSION CONTROL ITEM COIR FIBER BAFFLE | 2,750 M | | |
| 0325 | 7060000000-M | 1705 | SIGNAL CABLE | 585 M | | |
| 0326 | 7120000000-M | 1705 | VEHICLE SIGNAL HEAD (300MM, 3 SECTION) | 17 EA | | |

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| Line # | Item Number | Sec # | Description | Quantity | Unit Cost | Amount |
|--------|--------------|-------|---|-------------|-----------|--------|
| 0327 | 7144000000-M | 1705 | VEHICLE SIGNAL HEAD (300MM, 5 SECTION) | 2 EA | | |
| 0328 | 7252000000-M | 1710 | MESSENGER CABLE (6.35MM) | 945 M | | |
| 0329 | 7264000000-M | 1710 | MESSENGER CABLE (9.52MM) | 300 M | | |
| 0330 | 7279000000-M | 1715 | TRACER WIRE | 6,600 M | | |
| 0331 | 7300000000-M | 1715 | TRENCHING (UNPAVED) | 510 M | | |
| 0332 | 7302000000-M | SP | DIRECTIONAL DRILL POLYETHYLENE CONDUIT, 31.75MM (** CONDUIT) (2) | 2,012 M | | |
| 0333 | 7324000000-N | 1716 | JUNCTION BOX (STANDARD SIZE) | 16 EA | | |
| 0334 | 7360000000-N | 1720 | WOOD POLE | 13 EA | | |
| 0335 | 7372000000-N | 1721 | GUY ASSEMBLY | 44 EA | | |
| 0336 | 7408000000-M | 1722 | 25MM RISER WITH WEATHERHEAD | 3 EA | | |
| 0337 | 7420000000-M | 1722 | 50MM RISER WITH WEATHERHEAD | 14 EA | | |
| 0338 | 7432000000-M | 1722 | 50MM RISER WITH HEAT SHRINK TUBING | 13 EA | | |
| 0339 | 7444000000-M | 1725 | INDUCTIVE LOOP SAWCUT | 625 M | | |
| 0340 | 7456000000-M | 1726 | LEAD-IN CABLE | 1,180 M | | |
| 0341 | 7516000000-M | 1730 | COMMUNICATIONS CABLE (**FIBER) (12) | 1,092 M | | |
| 0342 | 7516000000-M | 1730 | COMMUNICATIONS CABLE (**FIBER) (24) | 19,206 M | | |
| 0343 | 7528000000-M | 1730 | DROP CABLE | 488 M | | |
| 0344 | 7540000000-N | 1731 | AERIAL SPLICE ENCLOSURE | 6 EA | | |
| 0345 | 7552000000-N | 1731 | INTERCONNECT CENTER | 12 EA | | |

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| Line # | Item Number | Sec # | Description | Quantity | Unit Cost | Amount |
|--------|--------------|-------|--|----------|-----------|--------|
| 0346 | 7566000000-N | 1733 | DELINEATOR MARKER | 42 EA | | |
| 0347 | 7574000000-N | SP | FURNISH FIBER-OPTIC TRANSCEIVER | 1 EA | | |
| 0348 | 7636000000-N | 1745 | SIGN FOR SIGNALS | 9 EA | | |
| 0349 | 7684000000-N | 1750 | SIGNAL CABINET FOUNDATION | 2 EA | | |
| 0350 | 7756000000-N | 1751 | CONTROLLER WITH CABINET (TYPE 2070L, BASE MOUNTED) | 2 EA | | |
| 0351 | 7780000000-N | SP | DETECTOR CARD (TYPE 2070L) | 6 EA | | |
| 0352 | 7828000000-N | 1751 | CONTROLLER WITH CABINET (NEMA TS-2, TYPE 2 CONTROLLER, TYPE 1 CABINET, BASE MOUNTED) | 1 EA | | |
| 0353 | 7852000000-N | SP | DETECTOR CARD (NEMA TS-2) | 14 EA | | |
| 0354 | 7980000000-N | SP | GENERIC SIGNAL ITEM 1:8 VIDEO DE-MULTIPLEXER | 2 EA | | |
| 0355 | 7980000000-N | SP | GENERIC SIGNAL ITEM 8:1 VIDEO MULTIPLEXER | 2 EA | | |
| 0356 | 7980000000-N | SP | GENERIC SIGNAL ITEM CABINET BASE EXTENDER | 2 EA | | |
| 0357 | 7980000000-N | SP | GENERIC SIGNAL ITEM CCTV ASSEMBLY | 8 EA | | |
| 0358 | 7980000000-N | SP | GENERIC SIGNAL ITEM CCTV WOOD POLE | 8 EA | | |
| 0359 | 7980000000-N | SP | GENERIC SIGNAL ITEM DESKTOP JOYSTICK CONTROLLER | 2 EA | | |
| 0360 | 7980000000-N | SP | GENERIC SIGNAL ITEM FIBER-OPTIC TRANSCEIVER SELF-HEALING RING | 3 EA | | |
| 0361 | 7980000000-N | SP | GENERIC SIGNAL ITEM FURNISH 1:8 VIDEO DE-MULTIPLEXER | 2 EA | | |
| 0362 | 7980000000-N | SP | GENERIC SIGNAL ITEM FURNISH 8:1 VIDEO MULTIPLEXER | 2 EA | | |

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| Line # | Item Number | Sec # | Description | Quantity | Unit Cost | Amount |
|--------|--------------|-------|--|----------|-----------|--------|
| 0363 | 7980000000-N | SP | GENERIC SIGNAL ITEM FURNISH SMFO 10/100 ETHERNET TRANSCEIVER | 2 EA | | |
| 0364 | 7980000000-N | SP | GENERIC SIGNAL ITEM FURNISH SMFO VIDEO RECEIVER (CENTRAL) | 2 EA | | |
| 0365 | 7980000000-N | SP | GENERIC SIGNAL ITEM FURNISH SMFO VIDEO TRANSCEIVER (FIELD) | 2 EA | | |
| 0366 | 7980000000-N | SP | GENERIC SIGNAL ITEM FUSION SPLICE 1 FIBER | 16 EA | | |
| 0367 | 7980000000-N | SP | GENERIC SIGNAL ITEM FUSION SPLICE 2 FIBERS | 16 EA | | |
| 0368 | 7980000000-N | SP | GENERIC SIGNAL ITEM FUSION SPLICE 3 FIBERS | 1 EA | | |
| 0369 | 7980000000-N | SP | GENERIC SIGNAL ITEM FUSION SPLICE 4 FIBERS | 1 EA | | |
| 0370 | 7980000000-N | SP | GENERIC SIGNAL ITEM FUSION SPLICE 5 FIBERS | 4 EA | | |
| 0371 | 7980000000-N | SP | GENERIC SIGNAL ITEM FUSION SPLICE 6 FIBERS | 10 EA | | |
| 0372 | 7980000000-N | SP | GENERIC SIGNAL ITEM JUNCTION BOX (OVER-SIZED) | 52 EA | | |
| 0373 | 7980000000-N | SP | GENERIC SIGNAL ITEM MODIFY EXISTING ELECTRICAL SERVICE | 1 EA | | |
| 0374 | 7980000000-N | SP | GENERIC SIGNAL ITEM MODIFY EXISTING INTERCONNECT CENTER | 8 EA | | |
| 0375 | 7980000000-N | SP | GENERIC SIGNAL ITEM NEW ELECTRICAL SERVICE | 8 EA | | |
| 0376 | 7980000000-N | SP | GENERIC SIGNAL ITEM NEW PHONE SERVICE | 2 EA | | |
| 0377 | 7980000000-N | SP | GENERIC SIGNAL ITEM SMFO 10/100 ETHERNET TRANS- CEIVER | 2 EA | | |

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| Line # | Item Number | Sec # | Description | Quantity | Unit Cost | Amount |
|---|--------------|-------|--|--------------|-----------|--------|
| 0378 | 7980000000-N | SP | GENERIC SIGNAL ITEM SMFO VIDEO TRANSCEIVER (CENTRAL) | 8 EA | | |
| 0379 | 7980000000-N | SP | GENERIC SIGNAL ITEM SMFO VIDEO TRANSCEIVER (FIELD) | 8 EA | | |
| 0380 | 7980000000-N | SP | GENERIC SIGNAL ITEM TRANSCEIVER RACK WITH POWER SUPPLY | 3 EA | | |
| 0381 | 7980000000-N | SP | GENERIC SIGNAL ITEM VIDEO SWITCH | 1 EA | | |
| 0382 | 7985000000-N | SP | GENERIC SIGNAL ITEM DYNAMIC MESSAGE SIGN "DMS-1" | Lump Sum | L.S. | |
| 0383 | 7985000000-N | SP | GENERIC SIGNAL ITEM DYNAMIC MESSAGE SIGN "DMS-2" | Lump Sum | L.S. | |
| 0384 | 7985000000-N | SP | GENERIC SIGNAL ITEM DYNAMIC MESSAGE SIGN ASSEMBLY "DMS-1" | Lump Sum | L.S. | |
| 0385 | 7985000000-N | SP | GENERIC SIGNAL ITEM DYNAMIC MESSAGE SIGN ASSEMBLY "DMS-2" | Lump Sum | L.S. | |
| 0386 | 7985000000-N | SP | GENERIC SIGNAL ITEM SYSTEM INTEGRATION | Lump Sum | L.S. | |
| 0387 | 7990000000-M | SP | GENERIC SIGNAL ITEM TRENCH/PLOW UNDERGROUND CONDUIT (31.75MM, 2 CONDUITS) | 4,588 M | | |
| ***** BEGIN SCHEDULE AA ***** ***** (3 ALTERNATES) ***** | | | | | | |
| 0388 | 0366000000-M | 310 | 375MM RC PIPE CULVERTS, CLASS III | 3,027.6 M | | |
| AA1 | | | | | | |
| 0389 | 0372000000-M | 310 | 450MM RC PIPE CULVERTS, CLASS III | 1,504.8 M | | |
| AA1 | | | | | | |
| 0390 | 0378000000-M | 310 | 600MM RC PIPE CULVERTS, CLASS III | 1,238.8 M | | |
| AA1 | | | | | | |
| 0391 | 0384000000-M | 310 | 750MM RC PIPE CULVERTS, CLASS III | 691.2 M | | |
| AA1 | | | | | | |

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| Line # | Item Number | Sec # | Description | Quantity | Unit Cost | Amount |
|-------------|--------------|-------|--|--------------|-----------|--------|
| 0392 AA1 | 0390000000-M | 310 | 900MM RC PIPE CULVERTS, CLASS III | 178.8 M | | |
| 0393 AA1 | 0402000000-M | 310 | 1200MM RC PIPE CULVERTS, CLASS III | 140.4 M | | |
| *** OR *** | | | | | | |
| 0394 AA2 | 0366000000-M | 310 | 375MM RC PIPE CULVERTS, CLASS III | 1,598.4 M | | |
| 0395 AA2 | 0372000000-M | 310 | 450MM RC PIPE CULVERTS, CLASS III | 943.2 M | | |
| 0396 AA2 | 0378000000-M | 310 | 600MM RC PIPE CULVERTS, CLASS III | 736.8 M | | |
| 0397 AA2 | 0384000000-M | 310 | 750MM RC PIPE CULVERTS, CLASS III | 214.8 M | | |
| 0398 AA2 | 0390000000-M | 310 | 900MM RC PIPE CULVERTS, CLASS III | 166.8 M | | |
| 0399 AA2 | 0402000000-M | 310 | 1200MM RC PIPE CULVERTS, CLASS III | 128.4 M | | |
| 0400 AA2 | 0986000000-M | SP | GENERIC PIPE ITEM 1200MM HDPE PIPE CULVERTS | 12 M | | |
| 0401 AA2 | 0986000000-M | SP | GENERIC PIPE ITEM 375MM HDPE PIPE CULVERTS | 1,429.2 M | | |
| 0402 AA2 | 0986000000-M | SP | GENERIC PIPE ITEM 450MM HDPE PIPE CULVERTS | 561.6 M | | |
| 0403 AA2 | 0986000000-M | SP | GENERIC PIPE ITEM 600MM HDPE PIPE CULVERTS | 502 M | | |
| 0404 AA2 | 0986000000-M | SP | GENERIC PIPE ITEM 750MM HDPE PIPE CULVERTS | 476.4 M | | |
| 0405 AA2 | 0986000000-M | SP | GENERIC PIPE ITEM 900MM HDPE PIPE CULVERTS | 12 M | | |
| *** OR *** | | | | | | |
| 0406 AA3 | 0366000000-M | 310 | 375MM RC PIPE CULVERTS, CLASS III | 1,598.4 M | | |
| 0407 AA3 | 0372000000-M | 310 | 450MM RC PIPE CULVERTS, CLASS III | 943.2 M | | |

County : Guilford

| Line # | Item Number | Sec # | Description | Quantity | Unit Cost | Amount |
|---|--------------|-------|---|-----------------|-----------|--------|
| 0408 AA3 | 0378000000-M | 310 | 600MM RC PIPE CULVERTS, CLASS III | 736.8 M | | |
| 0409 AA3 | 0384000000-M | 310 | 750MM RC PIPE CULVERTS, CLASS III | 214.8 M | | |
| 0410 AA3 | 0390000000-M | 310 | 900MM RC PIPE CULVERTS, CLASS III | 166.8 M | | |
| 0411 AA3 | 0402000000-M | 310 | 1200MM RC PIPE CULVERTS, CLASS III | 128.4 M | | |
| 0412 AA3 | 0986000000-M | SP | GENERIC PIPE ITEM 1200MM ALUMINIZED CORRUGATED STEEL PIPE CULVERTS, 2.77MM THICK | 12 M | | |
| 0413 AA3 | 0986000000-M | SP | GENERIC PIPE ITEM 400MM ALUMINIZED CORRUGATED STEEL PIPE CULVERTS, 1.63MM THICK | 1,429.2 M | | |
| 0414 AA3 | 0986000000-M | SP | GENERIC PIPE ITEM 450MM ALUMINIZED CORRUGATED STEEL PIPE CULVERTS, 1.63MM THICK | 561.6 M | | |
| 0415 AA3 | 0986000000-M | SP | GENERIC PIPE ITEM 600MM ALUMINIZED CORRUGATED STEEL PIPE CULVERTS, 1.63MM THICK | 502 M | | |
| 0416 AA3 | 0986000000-M | SP | GENERIC PIPE ITEM 800MM ALUMINIZED CORRUGATED STEEL PIPE CULVERTS, 2.01MM THICK | 476.4 M | | |
| 0417 AA3 | 0986000000-M | SP | GENERIC PIPE ITEM 900MM ALUMINIZED CORRUGATED STEEL PIPE CULVERTS, 2.01MM THICK | 12 M | | |
| ***** END SCHEDULE AA ***** | | | | | | |
| ***** BEGIN SCHEDULE AB ***** (2 ALTERNATES) ***** | | | | | | |
| 0418 AB1 | 0022000000-M | 225 | UNCLASSIFIED EXCAVATION | 1,472,000 M3 | | |
| 0419 AB1 | 0106000000-M | 230 | BORROW EXCAVATION | 75,200 M3 | | |
| 0420 AB1 | 1121000000-M | 520 | AGGREGATE BASE COURSE | 138,250 MTN | | |

County : Guilford

| Line # | Item Number | Sec # | Description | Quantity | Unit Cost | Amount |
|-----------------------------|--------------|-------|---|-----------------|-----------|--------|
| 0421 AB1 | 1491000000-M | 610 | ASPHALT CONC BASE COURSE, TYPE B25.0C | 73,800 MTN | | |
| 0422 AB1 | 1508000000-M | 610 | ASPHALT CONC INTERMEDIATE COURSE, TYPE I19.0D | 41,650 MTN | | |
| 0423 AB1 | 1560000000-M | 620 | ASPHALT BINDER FOR PLANT MIX, GRADE PG 64-22 | 4,801 MTN | | |
| 0424 AB1 | 1565000000-M | 620 | ASPHALT BINDER FOR PLANT MIX, GRADE PG 70-22 | 3,011 MTN | | |
| *** OR *** | | | | | | |
| 0425 AB2 | 0022000000-M | 225 | UNCLASSIFIED EXCAVATION | 1,455,900 M3 | | |
| 0426 AB2 | 0106000000-M | 230 | BORROW EXCAVATION | 83,600 M3 | | |
| 0427 AB2 | 1121000000-M | 520 | AGGREGATE BASE COURSE | 51,300 MTN | | |
| 0428 AB2 | 1491000000-M | 610 | ASPHALT CONC BASE COURSE, TYPE B25.0C | 130,600 MTN | | |
| 0429 AB2 | 1508000000-M | 610 | ASPHALT CONC INTERMEDIATE COURSE, TYPE I19.0D | 45,400 MTN | | |
| 0430 AB2 | 1560000000-M | 620 | ASPHALT BINDER FOR PLANT MIX, GRADE PG 64-22 | 7,241 MTN | | |
| 0431 AB2 | 1565000000-M | 620 | ASPHALT BINDER FOR PLANT MIX, GRADE PG 70-22 | 3,183 MTN | | |
| ***** END SCHEDULE AB ***** | | | | | | |
| CULVERT ITEMS | | | | | | |
| 0432 | 8126000000-N | 414 | CULVERT EXCAVATION, STA ***** (33+42.000 -L-) | Lump Sum | L.S. | |
| 0433 | 8126000000-N | 414 | CULVERT EXCAVATION, STA ***** (45+88.000 -L-) | Lump Sum | L.S. | |
| 0434 | 8133000000-M | 414 | FOUNDATION CONDITIONING MATERIAL, BOX CULVERT | 1,050 MTN | | |
| 0435 | 8196000000-M | 420 | CLASS A CONCRETE (CULVERT) | 1,941.4 M3 | | |

County : Guilford

| Line # | Item Number | Sec # | Description | Quantity | Unit Cost | Amount |
|------------------------|--------------|-------|--|---------------|-----------|--------|
| 0436 | 8245000000-M | 425 | REINFORCING STEEL (CULVERT) | 145,604 KG | | |
| ----- | | | | | | |
| STRUCTURE ITEMS | | | | | | |
| ----- | | | | | | |
| 0437 | 8035000000-N | 402 | REMOVAL OF EXISTING STRUCTURE AT STATION ***** (28+77.454 -L-) | Lump Sum | L.S. | |
| ----- | | | | | | |
| 0438 | 8084000000-N | 410 | FOUNDATION EXCAVATION FOR END BENT ** AT STATION ***** (1,13+45.031-L-) | Lump Sum | L.S. | |
| ----- | | | | | | |
| 0439 | 8084000000-N | 410 | FOUNDATION EXCAVATION FOR END BENT ** AT STATION ***** (1,38+45.624 -L-) | Lump Sum | L.S. | |
| ----- | | | | | | |
| 0440 | 8084000000-N | 410 | FOUNDATION EXCAVATION FOR END BENT ** AT STATION ***** (2,13+45.031 -L-) | Lump Sum | L.S. | |
| ----- | | | | | | |
| 0441 | 8084000000-N | 410 | FOUNDATION EXCAVATION FOR END BENT ** AT STATION ***** (2,38+45.624 -L-) | Lump Sum | L.S. | |
| ----- | | | | | | |
| 0442 | 8091000000-N | 410 | FOUNDATION EXCAVATION FOR BENT ** AT STATION ***** (1,13+45.031 -L-) | Lump Sum | L.S. | |
| ----- | | | | | | |
| 0443 | 8091000000-N | 410 | FOUNDATION EXCAVATION FOR BENT ** AT STATION ***** (1,19+26.763 -FLY-) | Lump Sum | L.S. | |
| ----- | | | | | | |
| 0444 | 8091000000-N | 410 | FOUNDATION EXCAVATION FOR BENT ** AT STATION ***** (1,38+45.624 -L-) | Lump Sum | L.S. | |
| ----- | | | | | | |
| 0445 | 8091000000-N | 410 | FOUNDATION EXCAVATION FOR BENT ** AT STATION ***** (1,51+85.394 -L-) | Lump Sum | L.S. | |
| ----- | | | | | | |
| 0446 | 8091000000-N | 410 | FOUNDATION EXCAVATION FOR BENT ** AT STATION ***** (1,52+13.020 -L-) | Lump Sum | L.S. | |
| ----- | | | | | | |
| 0447 | 8091000000-N | 410 | FOUNDATION EXCAVATION FOR BENT ** AT STATION ***** (1,52+65.808 -L-) | Lump Sum | L.S. | |
| ----- | | | | | | |

County : Guilford

| Line # | Item Number | Sec # | Description | Quantity | Unit Cost | Amount |
|--------|--------------|-------|--|----------------|-----------|--------|
| 0448 | 8091000000-N | 410 | FOUNDATION EXCAVATION FOR BENT ** AT STATION ***** (1,52+93.640 -L-) | Lump Sum | L.S. | |
| 0449 | 8091000000-N | 410 | FOUNDATION EXCAVATION FOR BENT ** AT STATION ***** (2,19+26.763 -FLY-) | Lump Sum | L.S. | |
| 0450 | 8091000000-N | 410 | FOUNDATION EXCAVATION FOR BENT ** AT STATION ***** (3,19+26.763 -FLY-) | Lump Sum | L.S. | |
| 0451 | 8096000000-M | SP | PILE EXCAVATION IN SOIL | 119.8 M | | |
| 0452 | 8097000000-M | SP | PILE EXCAVATION NOT IN SOIL | 212.4 M | | |
| 0453 | 8105540000-M | SP | 1066MM DIA DRILLED PIERS IN SOIL | 19.8 M | | |
| 0454 | 8105560000-M | SP | 1220MM DIA DRILLED PIERS IN SOIL | 14.4 M | | |
| 0455 | 8105640000-M | SP | 1066MM DIA DRILLED PIERS NOT IN SOIL | 61 M | | |
| 0456 | 8105660000-M | SP | 1220MM DIA DRILLED PIERS NOT IN SOIL | 12 M | | |
| 0457 | 8113000000-N | SP | SID INSPECTION | 7 EA | | |
| 0458 | 8115000000-N | SP | CROSSHOLE SONIC LOGGING | 2 EA | | |
| 0459 | 8147000000-M | 420 | REINFORCED CONCRETE DECK SLAB | 11,636 M2 | | |
| 0460 | 8161000000-M | 420 | GROOVING BRIDGE FLOORS | 11,615.1 M2 | | |
| 0461 | 8182000000-M | 420 | CLASS A CONCRETE (BRIDGE) | 1,463.3 M3 | | |
| 0462 | 8210000000-N | 422 | BRIDGE APPROACH SLABS, STATION ***** (13+45.031 -L-) | Lump Sum | L.S. | |
| 0463 | 8210000000-N | 422 | BRIDGE APPROACH SLABS, STATION ***** (19+26.763 -FLY-) | Lump Sum | L.S. | |
| 0464 | 8210000000-N | 422 | BRIDGE APPROACH SLABS, STATION ***** (28+77.454 -L-) | Lump Sum | L.S. | |

County : Guilford

| Line # | Item Number | Sec # | Description | Quantity | Unit Cost | Amount |
|--------|--------------|-------|--|-----------------|-----------|--------|
| 0465 | 8210000000-N | 422 | BRIDGE APPROACH SLABS, STATION ***** (38+45.624 -L-) | Lump Sum | L.S. | |
| 0466 | 8210000000-N | 422 | BRIDGE APPROACH SLABS, STATION ***** (51+85.394 -L-) | Lump Sum | L.S. | |
| 0467 | 8210000000-N | 422 | BRIDGE APPROACH SLABS, STATION ***** (52+13.020 -L-) | Lump Sum | L.S. | |
| 0468 | 8210000000-N | 422 | BRIDGE APPROACH SLABS, STATION ***** (52+65.808 -L-) | Lump Sum | L.S. | |
| 0469 | 8210000000-N | 422 | BRIDGE APPROACH SLABS, STATION ***** (52+93.640 -L-) | Lump Sum | L.S. | |
| 0470 | 8210000000-N | 422 | BRIDGE APPROACH SLABS, STATION ***** (54+36.375 -L-) | Lump Sum | L.S. | |
| 0471 | 8217000000-M | 425 | REINFORCING STEEL (BRIDGE) | 155,361 KG | | |
| 0472 | 8238000000-M | 425 | SPIRAL COLUMN REINFORCING STEEL (BRIDGE) | 8,576 KG | | |
| 0473 | 8280000000-M | 440 | APPROX KG STRUCTURAL STEEL | 2,270,400 LS | | |
| 0474 | 8364000000-M | 450 | HP310X79 STEEL PILES | 1,319.2 M | | |
| 0475 | 8475000000-M | 460 | TWO BAR METAL RAIL | 512.392 M | | |
| 0476 | 8503000000-M | 460 | CONCRETE BARRIER RAIL | 1,189.51 M | | |
| 0477 | 8517000000-M | 460 | *** X ****MM CONCRETE PARAPET (355MM X 915MM) | 526.516 M | | |
| 0478 | 8531000000-M | 462 | 100MM SLOPE PROTECTION | 4,056 M2 | | |
| 0479 | 8608000000-M | 876 | PLAIN RIP RAP CLASS II (600MM THICK) | 1,530 MTN | | |
| 0480 | 8622000000-M | 876 | FILTER FABRIC FOR DRAINAGE | 1,500 M2 | | |
| 0481 | 8650000000-N | SP | POT BEARINGS | Lump Sum | L.S. | |

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| Line # | Item Number | Sec # | Description | Quantity | Unit Cost | Amount |
|---|--------------|-------|--|----------|-----------|--------|
| 0482 | 8657000000-N | 430 | ELASTOMERIC BEARINGS | Lump Sum | L.S. | |
| 0483 | 8692000000-N | SP | EVAZOTE JOINT SEALS | Lump Sum | L.S. | |
| 0484 | 8706000000-N | SP | EXPANSION JOINT SEALS | Lump Sum | L.S. | |
| 0933/Feb19/Q7698968.934/D2095229680000/E484 | | | Total Amount Of Bid For Entire Project : | | | |

C201275 (R-609IA)
COUNTY: GUILFORD

2/16/99

Contract No: C201275
County: Guilford

ACCEPTED BY THE
DEPARTMENT OF TRANSPORTATION

Contract Officer

Date

Execution of Contract and Bonds
Approved as to Form:

Attorney General