

STATE OF NORTH CAROLINA
DIVISION OF HIGHWAYS
ROADWAY SUMMARY OF QUANTITIES FOR CONTRACT - C200970

ItemNumber	Sec #	Quantity	Unit	Description	ItemNumber	Sec #	Quantity	Unit	Description	ItemNumber	Sec #	Quantity	Unit	Description
0000100000-N	800	Lump Sum		MOBILIZATION	0750000000-M	310	28.8	M	1400MM BIT COAT CS PIPE CULVERTS, TYPE B 2.77MM THICK	2577000000-M	846	360	M	CONCRETE EXPRESSWAY GUTTER
0000400000-N	801	Lump Sum		CONSTRUCTION SURVEYING	0806000000-M	310	68	EA	400MM BIT COAT CS PIPE ELBOWS, TYPE B 1.63MM THICK	2655000000-M	852	1,190	M2	125MM MONOLITHIC CONCRETE ISLANDS (KEYED IN)
0000900000-N	SP	Lump Sum		GENERIC MISCELLANEOUS ITEM CRITICAL PATH METHOD SCHEDULE	0807000000-M	310	6	EA	450MM BIT COAT CS PIPE ELBOWS, TYPE B 1.63MM THICK	3030000000-M	862	7,357.11	M	STEEL BM GUARDRAIL
0001000000-M	200	Lump Sum		CLEARING & GRUBBING ... HECTARE(S)	0995000000-M	340	263.4	M	PIPE REMOVAL	3045000000-M	862	327.66	M	STEEL BM GUARDRAIL, SHOP CURVED
0008000000-M	200	3.2	HA	SUPPLEMENTARY CLEARING & GRUBBING	1000000000-M	462	950	M2	150MM SLOPE PROTECTION	3150000000-N	862	20	EA	ADDITIONAL GUARDRAIL POSTS
0015000000-N	205	1	EA	SEALING ABANDONED WELLS	1011000000-N	500	Lump Sum		FINE GRADING	3195000000-N	862	5	EA	GUARDRAIL ANCHOR UNITS, TYPE AT-1
0022000000-M	225	39,200	M3	UNCLASSIFIED EXCAVATION	1110000000-M	510	3,000	MTN	STABILIZER AGGREGATE	3210000000-N	862	12	EA	GUARDRAIL ANCHOR UNITS, TYPE CAT-1
0029000000-N	SP	Lump Sum		REINFORCED BRIDGE APPROACH FILL, STATION ***** (113+73.429-L- EBD)	1121000000-M	520	312,200	MTN	AGGREGATE BASE COURSE	3215000000-N	862	20	EA	GUARDRAIL ANCHOR UNITS, TYPE III
0029000000-N	SP	Lump Sum		REINFORCED BRIDGE APPROACH FILL, STATION ***** (113+73.429-L- WBD)	1220000000-M	545	2,000	MTN	INCIDENTAL STONE BASE	3215000000-N	862	20	EA	GUARDRAIL ANCHOR UNITS, TYPE III
0029000000-N	SP	Lump Sum		REINFORCED BRIDGE APPROACH FILL, STATION ***** (138+30.429-L- EBD)	1275000000-M	600	172,600	L	PRIME COAT	3270000000-N	SP	35	EA	GUARDRAIL ANCHOR UNITS, TYPE 350
0029000000-N	SP	Lump Sum		REINFORCED BRIDGE APPROACH FILL, STATION ***** (138+30.429-L- EBD)	1330000000-M	607	2,100	M2	INCIDENTAL MILLING	3285000000-N	SP	4	EA	GUARDRAIL ANCHOR UNITS, TYPE M-350
0029000000-N	SP	Lump Sum		REINFORCED BRIDGE APPROACH FILL, STATION ***** (138+30.429-L- WBD)	1491000000-M	610	69,640	MTN	ASPHALT CONC BASE COURSE, TYPE B25.0C	3389400000-M	865	13,800	M	DOUBLE FACED CABLE GUIDERAIL
0029000000-N	SP	Lump Sum		REINFORCED BRIDGE APPROACH FILL, STATION ***** (138+30.429-L- WBD)	1498000000-M	610	4,650	MTN	ASPHALT CONC INTERMEDIATE COURSE, TYPE 119.0B	3389600000-N	865	40	EA	CABLE GUIDERAIL ANCHOR UNITS
0029000000-N	SP	Lump Sum		REINFORCED BRIDGE APPROACH FILL, STATION ***** (16+90.210-Y2-)	1503000000-M	610	64,200	MTN	ASPHALT CONC INTERMEDIATE COURSE, TYPE 119.0C	3503000000-M	866	29,830	M	WOVEN WIRE FENCE, 1200MM FABRIC
0029000000-N	SP	Lump Sum		REINFORCED BRIDGE APPROACH FILL, STATION ***** (17+01.790-Y1-)	1519000000-M	610	24,400	MTN	ASPHALT CONC SURFACE COURSE, TYPE S9.5B	3509000000-M	866	6,475	EA	100MM TIMBER FENCE POSTS, 2.30M LONG
0057000000-M	226	13,520	M3	UNDERCUT EXCAVATION	1523000000-M	610	9,100	MTN	ASPHALT CONC SURFACE COURSE, TYPE S9.5C	3515000000-M	866	900	EA	125MM TIMBER FENCE POSTS, 2.50M LONG
0080000000-M	SP	2,000	MTN	CLASS IV SUBGRADE STABILIZATION	1539000000-M	610	85,200	MTN	ASPHALT CONC SURFACE COURSE, TYPE S12.5C	3557000000-M	866	500	M	ADDITIONAL BARBED WIRE
0084000000-M	SP	44,000	M	WICK DRAINS	1560000000-M	620	7,785	MTN	ASPHALT BINDER FOR PLANT MIX, GRADE PG 64-22	3628000000-M	876	307	MTN	PLAIN RIP RAP, CLASS I
0106000000-M	230	4,995,000	M3	BORROW EXCAVATION	1565000000-M	620	5,265	MTN	ASPHALT BINDER FOR PLANT MIX, GRADE PG 70-22	3649000000-M	876	690	MTN	PLAIN RIP RAP, CLASS B
0127000000-N	SP	13	EA	EMBANKMENT SETTLEMENT GAUGES	1693000000-M	654	500	MTN	ASPHALT PLANT MIX PAVEMENT REPAIR	3656000000-M	876	7,110	M2	FILTER FABRIC FOR DRAINAGE
0134000000-M	240	40,515	M3	DRAINAGE DITCH EXCAVATION	1840000000-M	665	57,200	M	MILLED RUMBLE STRIPS	3659000000-N	SP	5	EA	PREFORMED SCOUR HOLES WITH LEVEL SPREADER APRON
0156000000-M	250	15,300	M2	REMOVAL OF EXISTING ASPHALT PAVEMENT	2022000000-M	815	331.2	M3	SUBDRAIN EXCAVATION	4054000000-M	902	5	M3	PLAIN CONCRETE SIGN FOOTINGS
0177000000-M	250	33,000	M2	BREAKING OF EXISTING ASPHALT PAVEMENT	2033000000-M	815	165.6	M3	SUBDRAIN FINE AGGREGATE	4060000000-M	903	13,846	KG	SUPPORTS, BREAKAWAY STEEL BEAM
0192000000-N	260	145	HR	PROOF ROLLING	2044000000-M	815	400	M	150MM PERFORATED SUBDRAIN PIPE	4066000000-M	903	1,293	KG	SUPPORTS, SIMPLE STEEL BEAM
0195000000-M	265	79,000	M3	SELECT GRANULAR MATERIAL	2055000000-M	815	40	EA	150MM SUBDRAIN PIPE WYES, TEES, & ELBOWS	4072000000-M	903	2,151	M	SUPPORTS, 4.5KG STEEL U-CHANNEL
0196000000-M	270	117,320	M2	FABRIC FOR SOIL STABILIZATION	2066000000-N	815	4	EA	CONCRETE PAD FOR SUBDRAIN PIPE OUTLET	4078000000-M	903	44	EA	SUPPORTS, 3KG STEEL U-CHANNEL
0234000000-M	SP	11,000	M3	GENERIC GRADING ITEM SELECT MATERIAL, CLASS III	2077000000-M	815	8	M	150MM OUTLET PIPE (SUBDRAINS)	4082200000-N	SP	Lump Sum		OVERHEAD SIGN ASSEMBLY AT STA ***** (12+80.00-L-)
0318000000-M	300	2,650	MTN	FOUNDATION CONDITIONING MATERIAL, MINOR STRS	2099000000-M	816	7,000	M	SHOULDER DRAIN	4096000000-N	904	30	EA	SIGN ERECTION, TYPE D
0366000000-M	310	2,145.2	M	375MM RC PIPE CULVERTS, CLASS III	2110000000-M	816	7,000	M	100MM SHOULDER DRAIN PIPE	4102000000-N	904	157	EA	SIGN ERECTION, TYPE E
0372000000-M	310	1,724.6	M	450MM RC PIPE CULVERTS, CLASS III	2121000000-M	816	150	M	100MM OUTLET PIPE (SHOULDER DRAINS)	4108000000-N	904	125	EA	SIGN ERECTION, TYPE F
0378000000-M	310	1,081.7	M	600MM RC PIPE CULVERTS, CLASS III	2132000000-N	816	84	EA	CONCRETE PAD FOR SHOULDER DRAIN PIPE OUTLET	4110000000-N	904	20	EA	SIGN ERECTION, TYPE *** (GROUND MOUNTED) (A)
0384000000-M	310	536.2	M	750MM RC PIPE CULVERTS, CLASS III	2209000000-M	838	50.3	M3	ENDWALLS	4110000000-N	904	61	EA	SIGN ERECTION, TYPE *** (GROUND MOUNTED) (B)
0390000000-M	310	917.7	M	900MM RC PIPE CULVERTS, CLASS III	2220000000-M	838	25.3	M3	REINFORCED ENDWALLS	4114000000-N	904	44	EA	SIGN ERECTION, MILEMARKERS
0396000000-M	310	189.6	M	1050MM RC PIPE CULVERTS, CLASS III	2253000000-M	840	7.15	M3	PIPE COLLARS	4115000000-N	904	1	EA	SIGN ERECTION, OVERLAY (OVERHEAD)
0408000000-M	310	373.2	M	1350MM RC PIPE CULVERTS, CLASS III	2286000000-N	840	165	EA	MASONRY DRAINAGE STRUCTURES	4115000000-N	904	1	EA	SIGN ERECTION, OVERLAY (OVERHEAD)
0420000000-M	310	92.4	M	1650MM RC PIPE CULVERTS, CLASS III	2308000000-M	840	20.55	M	MASONRY DRAINAGE STRUCTURES	4127500000-N	SP	Lump Sum		LRS LIGHTING SYSTEM FOR OVERHEAD SIGN ASSEMBLY AT STA ***** (12+80.00-L-)
0448000000-M	310	69.6	M	***MM RC PIPE CULVERTS, CLASS IV (1350MM)	2354000000-N	840	1	EA	FRAME WITH GRATE, STD 840.22	4129000000-N	906	1	EA	RELOCATE SIGN, TYPE ***** (D)
0448000000-M	310	64.8	M	***MM RC PIPE CULVERTS, CLASS IV (1650MM)	2364200000-N	840	37	EA	FRAME WITH TWO GRATES, STD 840.20	4152000000-N	907	7	EA	DISPOSAL OF SIGN SYSTEM, STEEL BEAM
0448000000-M	310	62.4	M	***MM RC PIPE CULVERTS, CLASS IV (450MM)	2365000000-N	840	102	EA	FRAME WITH TWO GRATES, STD 840.22	4155000000-N	907	139	EA	DISPOSAL OF SIGN SYSTEM, U-CHANNEL
0448000000-M	310	87.6	M	***MM RC PIPE CULVERTS, CLASS IV (750MM)	2366000000-N	840	1	EA	FRAME WITH TWO GRATES, STD 840.24	4158000000-N	907	6	EA	DISPOSAL OF SIGN SYSTEM, WOOD
0453000000-M	310	4	EA	***MM PIPE END SECTION (450MM)	2370000000-N	840	11	EA	FRAME WITH TWO GRATES, STD 840.29	4192000000-N	907	5	EA	DISPOSAL OF SUPPORT, U-CHANNEL
0708000000-M	310	942	M	400MM BIT COAT CS PIPE CULVERTS, TYPE B 1.63MM THICK	2374000000-N	840	1	EA	FRAME WITH GRATE & HOOD, STD 840.03, TYPE ** (E)	4415000000-N	1115	2	EA	FLASHING ARROW PANELS, TYPE C
0714000000-M	310	60	M	450MM BIT COAT CS PIPE CULVERTS, TYPE B 1.63MM THICK	2374000000-N	840	2	EA	FRAME WITH GRATE & HOOD, STD 840.03, TYPE ** (F)	4420000000-N	1120	4	EA	CHANGEABLE MESSAGE SIGNS
					2549000000-M	846	1,550	M	750MM CONCRETE CURB & GUTTER	4425000000-N	1125	8	EA	WARNING FLAG SETS
					2556000000-M	846	3,376	M	SHOULDER BERM GUTTER	4430000000-N	1130	600	EA	DRUMS
										4445000000-M	1145	198	M	BARRICADES (TYPE III)
										4450000000-N	1150	400	HR	FLAGGER
										4510000000-N	SP	10	HR	POLICE

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