

County : Lincoln, Catawba

Line #	Item Number	Sec #	Description	Quantity	Unit Cost	Amount
<b>ROADWAY ITEMS</b>						
0001	0000100000-N	800	MOBILIZATION	Lump Sum	L.S.	
0002	0000400000-N	801	CONSTRUCTION SURVEYING	Lump Sum	L.S.	
0003	0000700000-N	SP	FIELD OFFICE	Lump Sum	L.S.	
0004	0001000000-M	200	CLEARING & GRUBBING ... HEC-TARE(S)	Lump Sum	L.S.	
0005	0008000000-M	200	SUPPLEMENTARY CLEARING & GRUB-BING	4 HA		
0006	0015000000-N	205	SEALING ABANDONED WELLS	11 EA		
0007	0022000000-M	225	UNCLASSIFIED EXCAVATION	3,303,800 M3		
0008	0029000000-N	SP	REINFORCED BRIDGE APPROACH FILL, STATION ***** (11+68.547-Y13-)	Lump Sum	L.S.	
0009	0029000000-N	SP	REINFORCED BRIDGE APPROACH FILL, STATION ***** (12+34.851-Y11-)	Lump Sum	L.S.	
0010	0029000000-N	SP	REINFORCED BRIDGE APPROACH FILL, STATION ***** (123+52.783)	Lump Sum	L.S.	
0011	0029000000-N	SP	REINFORCED BRIDGE APPROACH FILL, STATION ***** (123+79.487)	Lump Sum	L.S.	
0012	0029000000-N	SP	REINFORCED BRIDGE APPROACH FILL, STATION ***** (199+48.000-L- LT)	Lump Sum	L.S.	
0013	0029000000-N	SP	REINFORCED BRIDGE APPROACH FILL, STATION ***** (199+48.000-L- RT)	Lump Sum	L.S.	
0014	0029000000-N	SP	REINFORCED BRIDGE APPROACH FILL, STATION ***** (223+03.850-L- LT)	Lump Sum	L.S.	
0015	0029000000-N	SP	REINFORCED BRIDGE APPROACH FILL, STATION ***** (223+03.850-L- RT)	Lump Sum	L.S.	

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0016	0029000000-N	SP	REINFORCED BRIDGE APPROACH FILL, STATION ***** (237+97.199-L- LT)	Lump Sum	L.S.	
0017	0029000000-N	SP	REINFORCED BRIDGE APPROACH FILL, STATION ***** (237+97.199-L- RT)	Lump Sum	L.S.	
0018	0029000000-N	SP	REINFORCED BRIDGE APPROACH FILL, STATION ***** (245+91.502-L- LT)	Lump Sum	L.S.	
0019	0029000000-N	SP	REINFORCED BRIDGE APPROACH FILL, STATION ***** (245+91.502-L- RT)	Lump Sum	L.S.	
0020	0029000000-N	SP	REINFORCED BRIDGE APPROACH FILL, STATION ***** (256+91.000-L- LT)	Lump Sum	L.S.	
0021	0029000000-N	SP	REINFORCED BRIDGE APPROACH FILL, STATION ***** (256+91.000-L- RT)	Lump Sum	L.S.	
0022	0036000000-M	225	UNDERCUT EXCAVATION	29,000 M3		
0023	0080000000-M	SP	CLASS IV SUBGRADE STABILIZA- TION	500 MTN		
0024	0106000000-M	230	BORROW EXCAVATION	487,200 M3		
0025	0134000000-M	240	DRAINAGE DITCH EXCAVATION	42,600 M3		
0026	0141000000-M	240	BERM DITCH CONSTRUCTION	2,690 M		
0027	0156000000-M	250	REMOVAL OF EXISTING ASPHALT PAVEMENT	25,200 M2		
0028	0177000000-M	250	BREAKING OF EXISTING ASPHALT PAVEMENT	1,300 M2		
0029	0192000000-N	260	PROOF ROLLING	68 HR		
0030	0195000000-M	265	SELECT GRANULAR MATERIAL	20,000 M3		
0031	0196000000-M	270	FABRIC FOR SOIL STABILIZATION	19,100 M2		
0032	0255000000-M	SP	GENERIC GRADING ITEM SELECT MATERIAL, CLASS VI	225 MTN		

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Line #	Item Number	Sec #	Description	Quantity	Unit Cost	Amount
0033	0300000000-M	300	SELECT MATERIAL, CLASS II	4,600	MTN	
0034	0306000000-M	300	SELECT MATERIAL, CLASS III	4,700	MTN	
0035	0312000000-M	300	SELECT MATERIAL, CLASS IV	26,500	MTN	
0036	0318000000-M	300	FOUNDATION CONDITIONING MATERIAL, MINOR STRS	4,565	MTN	
0037	0343000000-M	310	375MM SIDE DRAIN PIPE	150	M	
0038	0344000000-M	310	450MM SIDE DRAIN PIPE	22.8	M	
0039	0354000000-M	310	****MM RC PIPE CULVERTS, CLASS *** (1050MM , V)	124.8	M	
0040	0354000000-M	310	****MM RC PIPE CULVERTS, CLASS *** (1350MM, V)	183.6	M	
0041	0354000000-M	310	****MM RC PIPE CULVERTS, CLASS *** (1650MM, V)	111.6	M	
0042	0354000000-M	310	****MM RC PIPE CULVERTS, CLASS *** (750MM, V)	153.6	M	
0043	0366000000-M	310	375MM RC PIPE CULVERTS, CLASS III	3,625	M	
0044	0372000000-M	310	450MM RC PIPE CULVERTS, CLASS III	1,765.2	M	
0045	0378000000-M	310	600MM RC PIPE CULVERTS, CLASS III	903.6	M	
0046	0384000000-M	310	750MM RC PIPE CULVERTS, CLASS III	1,482	M	
0047	0390000000-M	310	900MM RC PIPE CULVERTS, CLASS III	302.4	M	
0048	0396000000-M	310	1050MM RC PIPE CULVERTS, CLASS III	256.8	M	
0049	0402000000-M	310	1200MM RC PIPE CULVERTS, CLASS III	26.4	M	

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Line #	Item Number	Sec #	Description	Quantity	Unit Cost	Amount
0050	0414000000-M	310	1500MM RC PIPE CULVERTS, CLASS III	16.8 M		
0051	0448000000-M	310	****MM RC PIPE CULVERTS, CLASS IV (1050MM)	826.8 M		
0052	0448000000-M	310	****MM RC PIPE CULVERTS, CLASS IV (1200MM)	242.4 M		
0053	0448000000-M	310	****MM RC PIPE CULVERTS, CLASS IV (1500MM)	103.2 M		
0054	0448000000-M	310	****MM RC PIPE CULVERTS, CLASS IV (1650MM)	136.8 M		
0055	0448000000-M	310	****MM RC PIPE CULVERTS, CLASS IV (1800MM)	6 M		
0056	0448000000-M	310	****MM RC PIPE CULVERTS, CLASS IV (450MM)	198 M		
0057	0448000000-M	310	****MM RC PIPE CULVERTS, CLASS IV (600MM)	435.6 M		
0058	0448000000-M	310	****MM RC PIPE CULVERTS, CLASS IV (750MM)	754.8 M		
0059	0448000000-M	310	****MM RC PIPE CULVERTS, CLASS IV (900MM)	535.2 M		
0060	0453000000-M	310	***MM PIPE END SECTION (375MM)	2 EA		
0061	0588000000-M	310	450MM CS PIPE CULVERTS, 1.63MM THICK	20.4 M		
0062	0594000000-M	310	600MM CS PIPE CULVERTS, 1.63MM THICK	32.4 M		
0063	0708000000-M	310	400MM BIT COAT CS PIPE CULVERTS, TYPE B 1.63MM THICK	1,112.4 M		

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Line #	Item Number	Sec #	Description	Quantity	Unit Cost	Amount
0064	0714000000-M	310	450MM BIT COAT CS PIPE CUL- VERTS, TYPE B 1.63MM THICK	343.2 M		
0065	0720000000-M	310	600MM BIT COAT CS PIPE CUL- VERTS, TYPE B 1.63MM THICK	247.2 M		
0066	0726000000-M	310	800MM BIT COAT CS PIPE CUL- VERTS, TYPE B 2.01MM THICK	43.2 M		
0067	0732000000-M	310	900MM BIT COAT CS PIPE CUL- VERTS, TYPE B 2.01MM THICK	49.2 M		
0068	0750000000-M	310	1400MM BIT COAT CS PIPE CUL- VERTS, TYPE B 2.77MM THICK	13.2 M		
0069	0806000000-M	310	400MM BIT COAT CS PIPE ELBOWS, TYPE B 1.63MM THICK	78 EA		
0070	0807000000-M	310	450MM BIT COAT CS PIPE ELBOWS, TYPE B 1.63MM THICK	35 EA		
0071	0808000000-M	310	600MM BIT COAT CS PIPE ELBOWS, TYPE B 1.63MM THICK	12 EA		
0072	0809000000-M	310	800MM BIT COAT CS PIPE ELBOWS, TYPE B 2.01MM THICK	6 EA		
0073	0986000000-M	SP	GENERIC PIPE ITEM 150MM PVC PIPE, SDR 80 (SPRING BOX)	96 M		
0074	0992000000-M	SP	GENERIC PIPE ITEM 1050MM X 1830MM RC PIPE TAPERED INLET, CLASS IV	1 EA		
0075	0992000000-M	SP	GENERIC PIPE ITEM 1200MM X 1830MM RC PIPE TAPERED INLET, CLASS IV	1 EA		
0076	0992000000-M	SP	GENERIC PIPE ITEM 2250MM X 1650MM RC PIPE TAPERED INLET, CLASS IV	1 EA		
0077	0995000000-M	340	PIPE REMOVAL	496.4 M		
0078	0996000000-N	350	PIPE CLEAN-OUT	1 EA		
0079	1011000000-N	500	FINE GRADING	Lump Sum	L.S.	

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Line #	Item Number	Sec #	Description	Quantity	Unit Cost	Amount
0080	1110000000-M	510	STABILIZER AGGREGATE	150 MTN		
0081	1121000000-M	520	AGGREGATE BASE COURSE	28,750 MTN		
0082	1220000000-M	545	INCIDENTAL STONE BASE	300 MTN		
0083	1275000000-M	600	PRIME COAT	7,200 L		
0084	1330000000-M	607	INCIDENTAL MILLING	200 M2		
0085	1489000000-M	610	ASPHALT CONC BASE COURSE, TYPE B25.0B	3,800 MTN		
0086	1491000000-M	610	ASPHALT CONC BASE COURSE, TYPE B25.0C	4,500 MTN		
0087	1498000000-M	610	ASPHALT CONC INTERMEDIATE COURSE, TYPE I19.0B	3,500 MTN		
0088	1503000000-M	610	ASPHALT CONC INTERMEDIATE COURSE, TYPE I19.0C	5,100 MTN		
0089	1519000000-M	610	ASPHALT CONC SURFACE COURSE, TYPE S9.5B	4,250 MTN		
0090	1523000000-M	610	ASPHALT CONC SURFACE COURSE, TYPE S9.5C	2,500 MTN		
0091	1539000000-M	610	ASPHALT CONC SURFACE COURSE, TYPE S12.5C	800 MTN		
0092	1560000000-M	620	ASPHALT BINDER FOR PLANT MIX, GRADE PG 64-22	1,038 MTN		
0093	1565000000-M	620	ASPHALT BINDER FOR PLANT MIX, GRADE PG 70-22	210 MTN		
0094	1693000000-M	654	ASPHALT PLANT MIX PAVEMENT REPAIR	300 MTN		
0095	2022000000-M	815	SUBDRAIN EXCAVATION	864 M3		
0096	2033000000-M	815	SUBDRAIN FINE AGGREGATE	427 M3		
0097	2044000000-M	815	150MM PERFORATED SUBDRAIN PIPE	1,000 M		

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Line #	Item Number	Sec #	Description	Quantity	Unit Cost	Amount
0098	2055000000-M	815	150MM SUBDRAIN PIPE WYES, TEES, & ELBOWS	101 EA		
0099	2066000000-N	815	CONCRETE PAD FOR SUBDRAIN PIPE OUTLET	8 EA		
0100	2077000000-M	815	150MM OUTLET PIPE (SUBDRAINS)	16 M		
0101	2190000000-N	828	TEMPORARY STEEL PLATE COVERS FOR MASONRY DRAINAGE STRUCTURE	27 EA		
0102	2209000000-M	838	ENDWALLS	97 M3		
0103	2220000000-M	838	REINFORCED ENDWALLS	28 M3		
0104	2253000000-M	840	PIPE COLLARS	1 M3		
0105	2286000000-N	840	MASONRY DRAINAGE STRUCTURES	280 EA		
0106	2297000000-M	840	MASONRY DRAINAGE STRUCTURES	18 M3		
0107	2308000000-M	840	MASONRY DRAINAGE STRUCTURES	54.805 M		
0108	2354000000-N	840	FRAME WITH GRATE, STD 840.22	7 EA		
0109	2365000000-N	840	FRAME WITH TWO GRATES, STD 840.22	216 EA		
0110	2367000000-N	840	FRAME WITH TWO GRATES, STD 840.29	26 EA		
0111	2396000000-N	840	FRAME WITH COVER, STD 840.54	4 EA		
0112	2556000000-M	846	SHOULDER BERM GUTTER	500 M		
0113	2586000000-N	846	CONCRETE FLUME	1 EA		
0114	2619000000-M	850	100MM CONCRETE PAVED DITCH	187 M2		
0115	3030000000-M	862	STEEL BM GUARDRAIL	1,232.535 M		
0116	3045000000-M	862	STEEL BM GUARDRAIL, SHOP CURVED	57.15 M		

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Line #	Item Number	Sec #	Description	Quantity	Unit Cost	Amount
0117	3105000000-N	862	STEEL BM GUARDRAIL TERMINAL SECTIONS	2 EA		
0118	3150000000-N	862	ADDITIONAL GUARDRAIL POSTS	15 EA		
0119	3195000000-N	862	GUARDRAIL ANCHOR UNITS, TYPE AT-1	1 EA		
0120	3210000000-N	862	GUARDRAIL ANCHOR UNITS, TYPE CAT-1	1 EA		
0121	3215000000-N	862	GUARDRAIL ANCHOR UNITS, TYPE III	8 EA		
0122	3270000000-N	SP	GUARDRAIL ANCHOR UNITS, TYPE 350	20 EA		
0123	3503000000-M	866	WOVEN WIRE FENCE, 1200MM FABRIC	34,190 M		
0124	3509000000-M	866	100MM TIMBER FENCE POSTS, 2.30M LONG	6,860 EA		
0125	3515000000-M	866	125MM TIMBER FENCE POSTS, 2.50M LONG	1,970 EA		
0126	3533000000-M	866	CHAIN LINK FENCE, ****MM FABRIC (1800MM)	85 M		
0127	3536000000-M	866	CHAIN LINK FENCE, 1200MM FABRIC	100 M		
0128	3539000000-M	866	METAL LINE POSTS FOR ****MM CHAIN LINK FENCE (1800MM)	23 EA		
0129	3542000000-M	866	METAL LINE POSTS FOR 1200MM CHAIN LINK FENCE	27 EA		
0130	3545000000-M	866	METAL TERMINAL POSTS FOR ****MM CHAIN LINK FENCE (1800MM)	5 EA		
0131	3548000000-M	866	METAL TERMINAL POSTS FOR 1200MM CHAIN LINK FENCE	3 EA		
0132	3557000000-M	866	ADDITIONAL BARBED WIRE	150 M		



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Line #	Item Number	Sec #	Description	Quantity	Unit Cost	Amount
0133	3559000000-M	866	** STRAND BARBED WIRE FENCE WITH POSTS (4)	820 M		
0134	3564000000-M	866	SINGLE GATES, ****MM HIGH, ****MM WIDE, ****MM OPENING (1.2M HIGH, 3.0M WIDE, 3.0M OPENING)	1 EA		
0135	3569000000-M	867	BARBED WIRE FENCE RESET	445 M		
0136	3575000000-M	SP	GENERIC FENCING ITEM 4 STRAND BARBED WIRE WITH 1 STRAND ELECTRIC WIRE FENCE	150 M		
0137	3628000000-M	876	PLAIN RIP RAP, CLASS I	1,785 MTN		
0138	3635000000-M	876	PLAIN RIP RAP, CLASS II	975 MTN		
0139	3642000000-M	876	PLAIN RIP RAP, CLASS A	2 MTN		
0140	3649000000-M	876	PLAIN RIP RAP, CLASS B	7,575 MTN		
0141	3651000000-M	SP	BOULDERS	425 MTN		
0142	3656000000-M	876	FILTER FABRIC FOR DRAINAGE	24,415 M2		
0143	3659000000-N	SP	PREFORMED SCOUR HOLES WITH LEVEL SPREADER APRON	2 EA		
0144	4400000000-M	1110	WORK ZONE SIGNS (STATIONARY)	170 M2		
0145	4405000000-M	1110	WORK ZONE SIGNS (PORTABLE)	66 M2		
0146	4410000000-M	1110	WORK ZONE SIGNS (BARRICADE MOUNTED)	51 M2		
0147	4420000000-N	1120	CHANGEABLE MESSAGE SIGNS	2 EA		
0148	4425000000-N	1125	WARNING FLAG SETS	6 EA		
0149	4430000000-N	1130	DRUMS	444 EA		
0150	4435000000-N	1135	CONES	155 EA		

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Line #	Item Number	Sec #	Description	Quantity	Unit Cost	Amount
0151	4445000000-M	1145	BARRICADES (TYPE III)	237 M		
0152	4455000000-N	1150	FLAGGER	790 MD		
0153	4507000000-M	SP	WATER FILLED BARRIER	45 M		
0154	4685000000-M	1205	THERMOPLASTIC PAVEMENT MARKING LINES (100MM, 2.3MM)	1,760 M		
0155	4686000000-M	1205	THERMOPLASTIC PAVEMENT MARKING LINES (100MM, 3.1MM)	2,632 M		
0156	4695000000-M	1205	THERMOPLASTIC PAVEMENT MARKING LINES (200MM, 2.3MM)	74 M		
0157	4810000000-M	1205	PAINT PAVEMENT MARKING LINES (100MM)	45,844 M		
0158	4820000000-M	1205	PAINT PAVEMENT MARKING LINES (200MM)	148 M		
0159	4830000000-M	1205	PAINT PAVEMENT MARKING LINES (400MM)	30 M		
0160	4835000000-M	1205	PAINT PAVEMENT MARKING LINES (600MM)	24 M		
0161	4840000000-N	1205	PAINT PAVEMENT MARKING CHARACTER	4 EA		
0162	4850000000-M	1205	REMOVAL OF PAVEMENT MARKING LINES (100MM)	1,790 M		
0163	4900000000-N	1252	PERMANENT RAISED PAVEMENT MARKERS	321 EA		
0164	5300000000-M	1505	FOUNDATION CONDITIONING MATERIAL, UTILITIES CLASS ***** (II)	30 MTN		
0165	5300000000-M	1505	FOUNDATION CONDITIONING MATERIAL, UTILITIES CLASS ***** (VI)	30 MTN		
0166	5306000000-M	SP	BEDDING MATERIAL, UTILITIES CLASS ***** (II)	20 MTN		

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Line #	Item Number	Sec #	Description	Quantity	Unit Cost	Amount
0167	5306000000-M	SP	BEDDING MATERIAL, UTILITIES CLASS ***** (IV)	30	MTN	
0168	5318000000-M	1505	PAVEMENT REPAIR FOR UTILITY WORK	31.8	MTN	
0169	5360000000-M	1510	150MM DI WATER PIPE, PC 2.41MPA	10	M	
0170	5414000000-M	1510	20MM COPPER WATER PIPE, TYPE K	83	M	
0171	5462000000-M	1510	300MM PVC WATER PIPE, SDR 21, 1.38MPA WP	868	M	
0172	5474000000-M	1510	200MM PVC WATER PIPE, (C900), DR ***, ****MPA WP (14, 1.38MPA WP)	637.5	M	
0173	5480000000-M	1510	DUCTILE IRON WATER PIPE FIT- TINGS, 1.72MPA MIN WP	1,349	KG	
0174	5504000000-M	1510	***MM CORPORATION STOP (20MM)	1	EA	
0175	5540000000-M	1510	150MM GATE VALVE & VALVE BOX, 1.38MPA WP	5	EA	
0176	5546000000-M	1510	200MM GATE VALVE & VALVE BOX, ****MPA WP (1.38MPA WP)	2	EA	
0177	5558000000-M	1510	300MM GATE VALVE & VALVE BOX, ****MPA WP (2.41 MPA)	2	EA	
0178	5582000000-M	1510	*** X ***MM TAPPING SADDLE (200MM X 20MM)	1	EA	
0179	5648000000-N	1510	RELOCATE EXISTING WATER METER	5	EA	
0180	5672000000-N	1510	RELOCATE EXISTING FIRE HYDRANT	4	EA	
0181	5708000000-M	1520	***MM PVC FORCE MAIN SEWER PIPE, ***** (150MM, 1.38 MPA)	620	M	
0182	5750000000-M	1520	***MM DI FORCE MAIN SEWER PIPE PC ****MPA (150MM, PC 2.41MPA)	90	M	

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0183	6000000000-M	1605	TEMPORARY SILT FENCE	3,485 M		
0184	6006000000-M	1610	STONE FOR EROSION CONTROL, CLASS A	1,560 MTN		
0185	6009000000-M	1610	STONE FOR EROSION CONTROL, CLASS B	35,710 MTN		
0186	6012000000-M	1610	SEDIMENT CONTROL STONE	16,895 MTN		
0187	6015000000-M	1615	TEMPORARY MULCHING	177 HA		
0188	6018000000-M	1620	SEED FOR TEMPORARY SEEDING	7,375 KG		
0189	6021000000-M	1620	FERTILIZER FOR TEMPORARY SEED- ING	59.25 MTN		
0190	6024000000-M	1622	TEMPORARY SLOPE DRAINS	3,565 M		
0191	6027000000-N	1622	INLET PROTECTION AT TEMPORARY SLOPE DRAINS	184 EA		
0192	6030000000-M	1630	SILT EXCAVATION	313,415 M3		
0193	6033000000-M	1631	SYNTHETIC ROVING	7,780 M2		
0194	6036000000-M	1631	MATTING FOR EROSION CONTROL	31,755 M2		
0195	6037000000-M	SP	COIR FIBER MAT	1,200 M2		
0196	6042000000-M	1632	6.4MM HARDWARE CLOTH	505 M		
0197	6045000000-M	SP	***MM TEMPORARY PIPE (450MM)	90 M		
0198	6054000000-M	1637	***X***X***MM PERFORATED CS PIPE TEE RISER, 1.63MM THICK (450MM X 450MM X 450MM)	2 EA		
0199	6054000000-M	1637	***X***X***MM PERFORATED CS PIPE TEE RISER, 1.63MM THICK (600MM X 600MM X 600MM)	3 EA		
0200	6069000000-M	1638	STILLING BASINS	310 M3		

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0201	6070000000-N	SP	SPECIAL STILLING BASINS	70 EA		
0202	6084000000-M	1660	SEEDING & MULCHING	175.5 HA		
0203	6087000000-M	1660	MOWING	100 HA		
0204	6090000000-M	1661	SEED FOR REPAIR SEEDING	2,175 KG		
0205	6093000000-M	1661	FERTILIZER FOR REPAIR SEEDING	7.25 MTN		
0206	6096000000-M	1662	SEED FOR SUPPLEMENTAL SEEDING	4,925 KG		
0207	6108000000-M	1665	FERTILIZER TOPDRESSING	294.25 MTN		
0208	6109000000-M	SP	SPECIALIZED SEEDING UNDER GUIDERAIL & GUARDRAIL (HARD FESCUE/BLEUGRASS)	1.35 HA		
0209	6111000000-M	SP	IMPERVIOUS DIKE	165 M		
0210	6114000000-N	SP	SPECIALIZED HAND MOWING	70 HR		
0211	6117000000-N	1675	RESPONSE FOR EROSION CONTROL	60 EA		
0212	6118000000-N	SP	ROOTWADS	16 EA		
0213	6120000000-M	SP	CULVERT DIVERSION CHANNEL	2,160 M3		
0214	6123000000-M	1670	REFORESTATION	14 HA		
0215	6126000000-M	SP	STREAMBANK REFORESTATION	0.67 HA		

**CULVERT ITEMS**

0216	8049000000-N	SP	REMOVAL OF EXISTING STRUCTURE AT STATION ***** (18+51.500-Y9-)	Lump Sum	L.S.	
0217	8126000000-N	414	CULVERT EXCAVATION, STA ***** (132+58.000-L-)	Lump Sum	L.S.	

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0218	8126000000-N	414	CULVERT EXCAVATION, STA ***** (158+95.000-L-)	Lump Sum	L.S.	
0219	8126000000-N	414	CULVERT EXCAVATION, STA ***** (18+51.500-Y9-)	Lump Sum	L.S.	
0220	8126000000-N	414	CULVERT EXCAVATION, STA ***** (183+18.000 -L-)	Lump Sum	L.S.	
0221	8126000000-N	414	CULVERT EXCAVATION, STA ***** (20+12.647 -Y14-)	Lump Sum	L.S.	
0222	8133000000-M	414	FOUNDATION CONDITIONING MATERIAL, BOX CULVERT	1,071 MTN		
0223	8196000000-M	420	CLASS A CONCRETE (CULVERT)	1,867.7 M3		
0224	8245000000-M	425	REINFORCING STEEL (CULVERT)	162,167 KG		
0225	8590000000-M	876	PLAIN RIP RAP, CLASS ** (I)	40 MTN		
0226	8594000000-M	876	PLAIN RIP RAP CLASS B	117.7 MTN		
0227	8622000000-M	876	FILTER FABRIC FOR DRAINAGE	41 M2		
<b>STRUCTURE ITEMS</b>						
0228	8091000000-N	410	FOUNDATION EXCAVATION FOR BENT ** AT STATION ***** (1, 195+74.885 -L-)	Lump Sum	L.S.	
0229	8091000000-N	410	FOUNDATION EXCAVATION FOR BENT ** AT STATION ***** (1, 216+60.508 -L-)	Lump Sum	L.S.	
0230	8096000000-M	SP	PILE EXCAVATION IN SOIL	22.1 M		
0231	8097000000-M	SP	PILE EXCAVATION NOT IN SOIL	11 M		
0232	8105500000-M	SP	****MM DIA DRILLED PIERS IN SOIL (1372MM)	69.4 M		

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Line #	Item Number	Sec #	Description	Quantity	Unit Cost	Amount
0233	8105500000-M	SP	****MM DIA DRILLED PIERS IN SOIL (1524MM)	109.6 M		
0234	8105560000-M	SP	1220MM DIA DRILLED PIERS IN SOIL	69.6 M		
0235	8105600000-M	SP	****MM DIA DRILLED PIERS NOT IN SOIL (1372MM)	43.3 M		
0236	8105600000-M	SP	****MM DIA DRILLED PIERS NOT IN SOIL (1524MM)	100.4 M		
0237	8105660000-M	SP	1220MM DIA DRILLED PIERS NOT IN SOIL	57 M		
0238	8111000000-M	SP	PERMANENT STEEL CASING FOR ****MM DRILLED PIER (1372MM)	14.1 M		
0239	8111000000-M	SP	PERMANENT STEEL CASING FOR ****MM DRILLED PIER (1524MM)	50.1 M		
0240	8111600000-M	SP	PERMANENT STEEL CASING FOR 1220MM DRILLED PIER	68.7 M		
0241	8113000000-N	SP	SID INSPECTION	8 EA		
0242	8114000000-N	SP	SPT TESTING	8 EA		
0243	8115000000-N	SP	CROSSHOLE SONIC LOGGING	12 EA		
0244	8116000000-M	SP	CSL TUBES	1,973.84 M		
0245	8121000000-N	SP	UNCLASSIFIED STRUCTURE EXCAVATION AT STATION ***** (123+38.105-L-RIGHT LANE)	Lump Sum	L.S.	
0246	8147000000-M	420	REINFORCED CONCRETE DECK SLAB	11,143.1 M2		
0247	8161000000-M	420	GROOVING BRIDGE FLOORS	11,625.2 M2		
0248	8182000000-M	420	CLASS A CONCRETE (BRIDGE)	1,931.5 M3		

County : Lincoln, Catawba

Line #	Item Number	Sec #	Description	Quantity	Unit Cost	Amount
0249	8210000000-N	422	BRIDGE APPROACH SLABS, STATION ***** (123+38.105-L-LEFT LANE)	Lump Sum	L.S.	
0250	8210000000-N	422	BRIDGE APPROACH SLABS, STATION ***** (123+38.105-L-RIGHT LANE)	Lump Sum	L.S.	
0251	8210000000-N	422	BRIDGE APPROACH SLABS, STATION ***** (195+74.885 -L-)	Lump Sum	L.S.	
0252	8210000000-N	422	BRIDGE APPROACH SLABS, STATION ***** (199+48.000 -L-LT)	Lump Sum	L.S.	
0253	8210000000-N	422	BRIDGE APPROACH SLABS, STATION ***** (199+48.000 -L-RT)	Lump Sum	L.S.	
0254	8210000000-N	422	BRIDGE APPROACH SLABS, STATION ***** (216+60.508 -L-)	Lump Sum	L.S.	
0255	8210000000-N	422	BRIDGE APPROACH SLABS, STATION ***** (223+03.850 -L-LT)	Lump Sum	L.S.	
0256	8210000000-N	422	BRIDGE APPROACH SLABS, STATION ***** (223+03.850 -L-RT)	Lump Sum	L.S.	
0257	8210000000-N	422	BRIDGE APPROACH SLABS, STATION ***** (237+97.199 -L-LT)	Lump Sum	L.S.	
0258	8210000000-N	422	BRIDGE APPROACH SLABS, STATION ***** (237+97.199 -L-RT)	Lump Sum	L.S.	
0259	8210000000-N	422	BRIDGE APPROACH SLABS, STATION ***** (245+91.502 -L-LT)	Lump Sum	L.S.	
0260	8210000000-N	422	BRIDGE APPROACH SLABS, STATION ***** (245+91.502 -L-RT)	Lump Sum	L.S.	
0261	8210000000-N	422	BRIDGE APPROACH SLABS, STATION ***** (256+91.000 -L-LT)	Lump Sum	L.S.	



County : Lincoln, Catawba

Line #	Item Number	Sec #	Description	Quantity	Unit Cost	Amount
0262	821000000-N	422	BRIDGE APPROACH SLABS, STATION ***** (256+91.000 -L-RT)	Lump Sum	L.S.	
0263	821700000-M	425	REINFORCING STEEL (BRIDGE)	301,361 KG		
0264	823800000-M	425	SPIRAL COLUMN REINFORCING STEEL (BRIDGE)	43,722 KG		
0265	826200000-M	430	1143MM PRESTRESSED CONCRETE GIRDERS	794.08 M		
0266	826500000-M	430	1372MM PRESTRESSED CONCRETE GIRDERS	766.4 M		
0267	827400000-M	430	MODIFIED 1600MM PRESTRESSED CONC GIRDERS	250.2 M		
0268	828000000-M	440	APPROX ..... KG STRUCTURAL STEEL	1,106,544 LS		
0269	836400000-M	450	HP310X79 STEEL PILES	3,399.2 M		
0270	838400000-M	450	HP360X108 STEEL PILES	396 M		
0271	839100000-N	450	STEEL PILE POINTS	60 EA		
0272	850300000-M	460	CONCRETE BARRIER RAIL	1,884.977 M		
0273	853100000-M	462	100MM SLOPE PROTECTION	4,401.1 M2		
0274	860800000-M	876	PLAIN RIP RAP CLASS II (600MM THICK)	7,724 MTN		
0275	862200000-M	876	FILTER FABRIC FOR DRAINAGE	7,882 M2		
0276	865000000-N	SP	POT BEARINGS	Lump Sum	L.S.	
0277	865700000-N	430	ELASTOMERIC BEARINGS	Lump Sum	L.S.	
0278	869200000-N	SP	EVAZOTE JOINT SEALS	Lump Sum	L.S.	

C201309 (R-2206B & R-2206C)  
CATAWBA & LINCOLN COUNTIES

2/16/99

Contract No: C201309

Counties: Catawba - Lincoln

ACCEPTED BY THE  
DEPARTMENT OF TRANSPORTATION

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Contract Officer

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Date

Execution of Contract and Bonds  
Approved as to Form:

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Attorney General

