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5/28/99

STATE OF NORTH CAROLINA
DIVISION OF HIGHWAYS

CENTERLINE COORDINATE LIST

PROJECT REFERENCE NO.	SHEET NO.
B-4490	ID-1
R/W SHEET NO.	

ROADWAY DESIGN ENGINEER

NORTH CAROLINA PROFESSIONAL SEAL 19563 ENGINEER TIMOTHY SCOTT HAYES

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PLANS PREPARED BY:
PARSONS BRINCKERHOFF
434 FAYETTEVILLE STREET
SUITE 1500
RALEIGH, NC 27601
LICENSE NO. F-0165

Point #	Chain	Station	Northing (Y)	Easting (X)
1	L	8+00.00	477677.7455	2032653.7795
2	L	9+00.00	477629.7399	2032741.5039
3	L	10+00.00	477581.7353	2032829.2282
4	L	11+00.00	477532.8677	2032916.4671
5	L	12+00.00	477479.1544	2033000.7975
6	L	13+00.00	477420.2788	2033081.6084
7	L	14+00.00	477358.5183	2033160.2494
8	L	15+00.00	477301.1668	2033242.1491
9	L	16+00.00	477249.0428	2033327.4710
10	L	17+00.00	477202.3496	2033415.8820
11	L	18+00.00	477161.2698	2033507.0367
12	L	19+00.00	477125.9607	2033600.5783
13	L	20+00.00	477093.4038	2033695.1302
14	L	21+00.00	477060.8470	2033789.6820
15	L	22+00.00	477028.2902	2033884.2339
16	L	23+00.00	476995.7334	2033978.7857
17	L	24+00.00	476963.1766	2034073.3376
18	L	25+00.00	476930.6198	2034167.8895
19	L	26+00.00	476898.0629	2034262.4413
20	L	27+00.00	476865.5061	2034356.9932
21	L	28+00.00	476832.9493	2034451.5450
22	L	29+00.00	476800.3925	2034546.0969
23	L	30+00.00	476767.8357	2034640.6487
24	L	31+00.00	476735.2789	2034735.2006
25	L	32+00.00	476701.7967	2034829.4209
26	L	33+00.00	476662.4215	2034921.3194
27	L	34+00.00	476617.1261	2035010.4620
28	L	35+00.00	476570.7341	2035099.0497
29	L	36+00.00	476524.3422	2035187.6375
30	L	37+00.00	476477.9503	2035276.2252
31	L	38+00.00	476431.5584	2035364.8130
32	L	39+00.00	476385.1665	2035453.4007
33	L	40+00.00	476339.3654	2035542.2938
34	L	41+00.00	476295.3207	2035632.0699
35	L	42+00.00	476253.0803	2035722.7088
36	L	43+00.00	476212.6610	2035814.1743
37	L	44+00.00	476173.9684	2035906.3844
38	L	45+00.00	476135.6706	2035998.7601
39	L	46+00.00	476097.3727	2036091.1358
40	L	47+00.00	476059.0749	2036183.5116
41	L	47+53.43	476038.6127	2036232.8671
42	Y1	10+00.00	477614.1271	2033271.2087
43	Y1	11+00.00	477518.9686	2033301.9474
44	Y1	12+00.00	477421.7302	2033317.9273
45	Y1	13+00.00	477340.3606	2033262.9431
46	Y1	13+44.99	477308.2434	2033231.4339
47	Y2	10+00.00	477171.0043	2033484.0101
48	Y2	11+00.00	477094.3951	2033421.4206
49	Y2	12+00.00	477069.3790	2033326.4898
50	Y2	13+00.00	477074.6069	2033226.6265
51	Y2	14+00.00	477079.8349	2033126.7633
52	Y2	15+00.00	477085.0629	2033026.9000
53	Y2	16+00.00	477090.2908	2032927.0368
54	Y2	16+71.08	477094.0067	2032856.0575
55	Y3	10+00.00	477912.7667	2033450.1210
56	Y3	11+00.00	477832.3688	2033509.5868
57	Y3	12+00.00	477751.9709	2033569.0526
58	Y3	13+00.00	477671.5730	2033628.5184
59	Y3	14+00.00	477591.1751	2033687.9842
60	Y3	15+00.00	477509.7642	2033746.0076
61	Y3	16+00.00	477421.4431	2033792.6944
62	Y3	17+00.00	477327.0108	2033825.2955
63	Y3	18+00.00	477228.6980	2033843.0408
64	Y3	19+00.00	477128.8271	2033845.5110
65	Y3	20+00.00	477029.3845	2033835.1648
66	Y3	21+00.00	476930.0746	2033823.4369
67	Y3	22+00.00	476830.7449	2033811.8876
68	Y3	23+00.00	476730.8673	2033808.5050
69	Y3	24+00.00	476631.3472	2033817.6010
70	Y3	25+00.00	476533.7376	2033839.0336
71	Y3	26+00.00	476439.5617	2033872.4685
72	Y3	27+00.00	476349.9051	2033916.6789
73	Y3	28+00.00	476261.3839	2033963.1977
74	Y3	29+00.00	476172.5077	2034009.0173
75	Y3	30+00.00	476079.9026	2034046.6174
76	Y3	31+00.00	475983.6655	2034073.5973
77	Y3	32+00.00	475885.0102	2034089.6166
78	Y3	33+00.00	475785.1809	2034094.4733
79	Y3	34+00.00	475685.4365	2034088.1062

Point #	Chain	Station	Northing (Y)	Easting (X)
80	Y3	35+00.00	475587.0349	2034070.5955
81	Y3	36+00.00	475491.2172	2034042.1622
82	Y3	37+00.00	475398.3622	2034005.0657
83	Y3	38+00.00	475305.8232	2033967.1641
84	Y3	39+00.00	475213.2842	2033929.2625
85	Y3	40+00.00	475120.7452	2033891.3609
86	Y3	40+78.45	475048.1498	2033861.6276
87	Y4	10+00.00	477223.1645	2034411.2859
88	Y4	11+00.00	477131.2175	2034450.6020
89	Y4	12+00.00	477039.2705	2034489.9181
90	Y4	13+00.00	476947.3236	2034529.2342
91	Y4	14+00.00	476855.3766	2034568.5503
92	Y4	15+00.00	476763.4296	2034607.8663
93	Y4	16+00.00	476671.4827	2034647.1824
94	Y4	17+00.00	476579.5357	2034686.4985
95	Y4	18+00.00	476487.5887	2034725.8146
96	Y4	19+00.00	476395.6418	2034765.1307
97	Y4	19+36.77	476361.8344	2034779.5866
98	Y5	10+00.00	477286.0770	2034632.4800
99	Y5	11+00.00	477186.1722	2034628.1182
100	Y5	12+00.00	477086.2673	2034623.7564
101	Y5	13+00.00	476986.3625	2034619.3946
102	Y5	14+00.00	476886.4577	2034615.0327
103	Y5	15+00.00	476786.6924	2034619.4389
104	Y5	16+00.00	476689.3679	2034641.8091
105	Y5	16+47.98	476644.4886	2034658.7250
106	Y6	10+00.00	476802.4811	2035190.9425
107	Y6	11+00.00	476710.7206	2035151.1931
108	Y6	12+00.00	476618.9601	2035111.4436
109	Y6	13+00.00	476527.1997	2035071.6942
110	Y6	14+00.00	476435.4392	2035031.9448
111	Y6	15+00.00	476343.6788	2034992.1953
112	Y6	16+00.00	476251.9183	2034952.4459
113	Y6	17+00.00	476160.1578	2034912.6964
114	Y6	18+00.00	476068.3974	2034872.9470
115	Y6	19+00.00	475976.6369	2034833.1975
116	Y6	19+78.18	475904.8950	2034802.1199
117	Y7	10+00.00	476801.5980	2035224.2460
118	Y7	11+00.00	476709.8042	2035184.5736
119	Y7	12+00.00	476618.0103	2035144.9013
120	Y7	13+00.00	476526.2165	2035105.2290
121	Y7	14+00.00	476434.4227	2035065.5566
122	Y7	15+00.00	476342.6289	2035025.8843
123	Y7	16+00.00	476249.6091	2034989.3428
124	Y7	17+00.00	476152.1939	2034967.2378
125	Y7	18+00.00	476052.4933	2034961.0637
126	Y7	19+00.00	475953.0951	2034970.9809
127	Y7	20+00.00	475856.5797	2034996.7319
128	Y7	20+60.66	475800.3524	2035019.4700
129	Y8	10+00.00	476723.7039	2035488.7772
130	Y8	11+00.00	476624.1948	2035498.6737
131	Y8	12+00.00	476524.6857	2035508.5701
132	Y8	13+00.00	476425.1766	2035518.4665
133	Y8	13+78.06	476347.5025	2035526.1914
134	Y9	10+00.00	476683.0745	2036039.2390
135	Y9	11+00.00	476590.6536	2036001.0502
136	Y9	12+00.00	476498.2328	2035962.8613
137	Y9	13+00.00	476405.8119	2035924.6725
138	Y9	14+00.00	476313.3911	2035886.4836
139	Y9	15+00.00	476220.9703	2035848.2948
140	Y9	15+21.03	476201.5306	2035840.2622
141	Y10	10+00.00	476205.3888	2035831.1725
142	Y10	11+00.00	476113.0131	2035792.8747
143	Y10	12+00.00	476020.6374	2035754.5768
144	Y10	13+00.00	475928.2616	2035716.2790
145	Y10	14+00.00	475835.8859	2035677.9812
146	Y10	15+00.00	475743.5102	2035639.6834
147	Y10	15+39.49	475707.0327	2035624.5603
148	Y11	10+00.00	477673.4391	2033906.7180
149	Y11	11+00.00	477634.1404	2033814.7636
150	Y11	12+00.00	477594.8417	2033722.8092
151	Y11	12+31.02	477582.6525	2033694.2879
152	Y11A	10+00.00	477803.2029	2033642.5866

Point #	Chain	Station	Northing (Y)	Easting (X)
153	Y11A	11+00.00	477709.5433	2033674.8893
154	Y11A	11+65.79	477652.7321	2033642.4539
155	Y12	10+00.00	475962.8152	2034543.3030
156	Y12	11+00.00	475949.9970	2034444.1279
157	Y12	12+00.00	475937.1789	2034344.9529
158	Y12	13+00.00	475924.3607	2034245.7778
159	Y12	14+00.00	475911.5425	2034146.6027
160	Y12	14+59.67	475903.8941	2034087.4263
161	DR1	10+00.00	477077.8587	2033388.7138
162	DR1	11+00.00	476994.9017	2033444.5541
163	DR1	12+00.00	476911.9447	2033500.3944
164	DR1	13+00.00	476828.9878	2033556.2347
165	DR1	14+00.00	476746.0308	2033612.0750
166	DR1	15+00.00	476663.0738	2033667.9153
167	DR1	15+10.61	476654.2733	2033673.8392

Point #	Chain	Station	Northing (Y)	Easting (X)

Point #	Chain	Station	Northing (Y)	Easting (X)

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