PROJ. REFERENCE NO.	SHEET NO.
R-4060	2E-1

STATE OF NORTH CAROLINA
DIVISION OF HIGHWAYS

CENTERLINE COORDINATE LIST

Point #	Chain	Station	Northing (Y)	Easting (X)
1	L	16+00.00	1007082.2808	1377167.6801
2	L	16+50.00	1007056.4949	1377210.5134
3	L	17+00.00	1007032.6019	1377254.4307
4	L	17+50.00	1007010.6473	1377299.3483
5	L	18+00.00	1006990.6729	1377345.1809
6	L	18+50.00	1006972.7166	1377391.8412
7	L	19+00.00	1006956.8128	1377439.2402
8	L	19+50.00	1006942.9916	1377487.2879
9	L	20+00.00	1006930.4230	1377535.6822
10	L	20+50.00	1006917.2831	1377583.9244
11	L	21+00.00	1006903.5129	1377631.9904
12	L	21+50.00	1006889.1147	1377679.8721
13	L	22+00.00	1006874.0910	1377727.5613
14	L	22+50.00	1006858.4444	1377775.0496
15	L	23+00.00	1006842.1775	1377822.3291
16	L	23+50.00	1006825.2931	1377869.3917
17	L	24+00.00	1006807.7941	1377916.2292
18	L	24+50.00	1006789.8276	1377962.8897
19	L	25+00.00	1006771.8312	1378009.5387
20	L	25+50.00	1006753.8348	1378056.1877
21	L	26+00.00	1006735.8385	1378102.8367
22	L	26+50.00	1006717.8421	1378149.4857
23	L	27+00.00	1006699.8477	1378196.1355
24	L	27+50.00	1006682.6594	1378243.0861
25	L	28+00.00	1006666.9464	1378290.5508
26	L	28+50.00	1006652.7242	1378338.4833
27	L	29+00.00	1006640.0065	1378386.8367
28	L	29+50.00	1006628.8059	1378435.5640
29	L	30+00.00	1006619.1332	1378484.6174
30	L	30+50.00	1006610.9979	1378533.9490
31	L	31+00.00	1006604.4079	1378583.5108
32	L	31+50.00	1006599.3697	1378633.2543
33	L	32+00.00	1006595.8882	1378683.1309
34	L	32+50.00	1006593.9667	1378733.0919
35	L	33+00.00	1006593.6073	1378783.0886
36	L	33+50.00	1006594.8101	1378833.0721
37	L	34+00.00	1006597.5742	1378882.9936
38	L	34+50.00	1006601.8966	1378932.8044
39	L	35+00.00	1006607.7733	1378982.4558
40	L	35+50.00	1006615.1984	1379031.8993
41	L	36+00.00	1006624.1648	1379081.0867
42	L	36+50.00	1006634.6637	1379129.9699
43	L	37+00.00	1006646.6848	1379178.5013
44	L	37+50.00	1006660.2164	1379226.6333
45	L	38+00.00	1006675.2452	1379274.3190
46	L	38+50.00	1006691.7567	1379321.5119
47	L	39+00.00	1006709.7346	1379368.1659
48	L	39+50.00	1006729.1615	1379414.2353
49	L	40+00.00	1006750.0183	1379459.6753
50	L	40+50.00	1006771.7199	1379504.7201
51	L	41+00.00	1006793.4288	1379549.7615
52	L	41+50.00	1006815.1378	1379594.8028
53	L	42+00.00	1006836.8467	1379639.8441
54	L	42+50.00	1006858.5557	1379684.8855
55	L	43+00.00	1006880.2646	1379729.9268
56	L	43+50.00	1006901.9736	1379774.9681
57	L	44+00.00	1006923.6825	1379820.0094
58	L	44+30.00	1006936.7057	1379847.0298
59	D	10+00.00	1007216.8108	1377324.0712
60	D	10+50.00	1007215.1668	1377374.0442
61	D	11+00.00	1007212.3853	1377423.9541
62	D	11+50.00	1007204.8970	1377473.3691
63	D	12+00.00	1007192.5129	1377521.7896
64	D	12+50.00	1007175.8855	1377568.9362
65	D	13+00.00	1007158.8965	1377615.9593
66	D	13+50.00	1007144.6377	1377663.8742
67	D	14+00.00	1007131.4358	1377712.0998
68	D	14+50.00	1007118.2338	1377760.3254
69	D	15+00.00	1007095.2284	1377803.3160
70	D	15+50.00	1007047.3216	1377812.0877
71	D	16+00.00	1006999.2252	1377823.7100
72	D	16+50.00	1006962.5886	1377856.9683
73	D	17+00.00	1006944.2143	1377903.2250
74	D	17+50.00	1006929.6919	1377951.0695
75	D	18+00.00	1006915.1695	1377998.9141
76	D	18+50.00	1006902.1924	1378047.1830
77	D	19+00.00	1006894.0018	1378096.4864
78	D	19+50.00	1006890.4870	1378146.3502
79	D	20+00.00	1006884.8724	1378196.0130
80	D	20+50.00	1006875.5464	1378245.1339
81	D	21+00.00	1006866.0085	1378294.2157
82	D	21+50.00	1006856.4706	1378343.2976
83	D	22+00.00	1006846.9327	1378392.3794
84	D	22+50.00	1006837.3948	1378441.4613
85	D	23+00.00	1006827.8570	1378490.5431
86	D	23+50.00	1006818.6611	1378539.6889
87	D	24+00.00	1006811.0052	1378589.0970
88	D	24+50.00	1006805.0003	1378638.7327
89	D	25+00.00	1006800.6529	1378688.5411
90	D	25+50.00	1006797.8271	1378738.4601
91	D	26+00.00	1006795.2897	1378788.3957
92	D	26+50.00	1006792.7523	1378838.3312
93	D	27+00.00	1006790.2149	1378888.2668
94	D	27+50.00	1006787.6776	1378938.2024
95	D	27+72.39	1006786.5414	1378960.5616
96	D1	10+00.00	1006989.5444	1377829.5617
97	D1	10+50.00	1006964.2087	1377786.4560
98	D1	11+00.00	1006930.3562	1377750.3546
99	D1	11+50.00	1006884.2721	1377731.2954
100	D1	11+60.84	1006874.0531	1377727.6790
101	D2	10+00.00	1006876.4324	1378240.5746
102	D2	10+50.00	1006827.2560	1378231.5367
103	D2	11+00.00	1006778.1063	1378222.3619
104	D2	11+50.00	1006730.3218	1378207.8350
105	D2	11+82.64	1006699.8477	1378196.1355
106	T1	10+00.00	1006841.8974	1379312.6458
107	T1	10+50.00	1006831.8464	1379263.6665
108	T2	10+00.00	1006583.0159	1379369.2601
109	T2	10+50.00	1006572.9649	1379320.2808