PROJECT REFERENCE NO.	SHEET NO.
R-4416	ID-1

STATE OF NORTH
CAROLINA
DIVISION OF HIGHWAYS

CENTERLINE COORDINATE LIST

Point #	Chain	Station	Northing (Y)	Easting (X)
1	L	10+00.00	500780.7810	616938.4000
2	L	11+00.00	500818.1157	617031.1692
3	L	12+00.00	500855.4504	617123.9384
4	L	13+00.00	500892.7851	617216.7075
5	L	14+00.00	500930.1198	617309.4767
6	L	15+00.00	500967.2485	617402.3283
7	L	16+00.00	501003.0028	617495.7157
8	L	17+00.00	501035.9129	617590.1388
9	L	18+00.00	501064.8395	617685.8554
10	L	19+00.00	501089.5785	617782.7389
11	L	20+00.00	501110.0831	617880.6061
12	L	21+00.00	501126.3146	617979.2720
13	L	22+00.00	501138.2423	618078.5501
14	L	23+00.00	501145.8445	618178.2529
15	L	24+00.00	501149.4955	618278.1815
16	L	25+00.00	501150.5821	618378.1743
17	L	26+00.00	501150.6453	618478.1742
18	L	27+00.00	501150.6366	618578.1742
19	L	28+00.00	501150.7442	618678.1741
20	L	29+00.00	501152.1027	618778.1630
21	L	30+00.00	501156.2568	618878.0721
22	L	31+00.00	501163.7338	618977.7876
23	L	32+00.00	501174.5299	619077.1984
24	L	33+00.00	501188.6330	619176.1942
25	L	34+00.00	501206.0213	619274.6663
26	L	35+00.00	501226.1182	619372.6243
27	L	36+00.00	501247.3878	619470.3360
28	L	37+00.00	501268.7567	619568.0262
29	L	38+00.00	501290.1257	619665.7164
30	L	39+00.00	501311.4946	619763.4065
31	L	40+00.00	501332.8635	619861.0967
32	L	41+00.00	501354.2325	619958.7869
33	L	42+00.00	501375.6014	620056.4770
34	L	43+00.00	501396.9703	620154.1672
35	L	44+00.00	501418.3393	620251.8574
36	L	45+00.00	501439.7082	620349.5475
37	L	46+00.00	501461.0771	620447.2377
38	L	47+00.00	501482.4461	620544.9279
39	L	48+00.00	501503.8150	620642.6180
40	L	49+00.00	501525.1841	620740.3082
41	L	50+00.00	501547.2519	620837.8410
42	L	51+00.00	501572.9986	620934.4562
43	L	52+00.00	501605.7630	621028.8996
44	L	53+00.00	501647.7295	621119.6193
45	L	54+00.00	501698.7637	621205.5655
46	L	55+00.00	501758.3293	621285.8349
47	L	56+00.00	501825.8002	621359.5839
48	L	57+00.00	501900.4672	621426.0374
49	L	58+00.00	501981.5457	621484.4969
50	L	59+00.00	502068.1835	621534.3481
51	L	60+00.00	502159.4699	621575.0669
52	L	61+00.00	502254.4456	621606.2255
53	L	62+00.00	502352.1123	621627.4962
54	L	63+00.00	502451.4436	621638.6557
55	L	64+00.00	502551.3955	621639.5865
56	L	65+00.00	502650.9191	621630.2919
57	L	66+00.00	502749.3370	621612.6573
58	L	67+00.00	502846.9733	621591.0629
59	L	68+00.00	502943.8800	621566.3998
60	L	69+00.00	503039.9605	621538.6924
61	L	70+00.00	503135.1194	621507.9685
62	L	71+00.00	503229.2619	621474.2584
63	L	72+00.00	503322.2942	621437.5958
64	L	73+00.00	503414.1240	621398.0172
65	L	74+00.00	503504.6597	621355.5619
66	L	75+00.00	503593.8104	621310.2704
67	L	76+00.00	503680.9653	621261.2694
68	L	77+00.00	503764.2059	621205.9050
69	L	78+00.00	503842.5494	621143.8042
70	L	79+00.00	503915.4519	621075.3978
71	L	80+00.00	503982.4075	621001.1606
72	L	81+00.00	504042.9515	620921.6079
73	L	82+00.00	504096.6636	620837.2917
74	L	83+00.00	504143.1712	620748.7972
75	L	84+00.00	504182.1513	620656.7388
76	L	85+00.00	504213.3335	620561.7552
77	L	86+00.00	504236.5014	620464.5057
78	L	87+00.00	504251.9456	620365.7261
79	L	88+00.00	504261.7516	620266.2162
80	L	89+00.00	504268.4865	620166.4446
81	L	90+00.00	504274.9640	620066.6559
82	L	91+00.00	504285.5379	619967.2351
83	L	92+00.00	504305.1409	619869.2332
84	L	93+00.00	504337.3509	619774.6452
85	L	94+00.00	504382.1760	619685.3419
86	L	95+00.00	504438.7763	619602.9964
87	L	96+00.00	504506.0912	619529.1515
88	L	97+00.00	504582.8597	619465.1908
89	L	98+00.00	504667.6435	619412.3127
90	L	99+00.00	504758.8538	619371.5079
91	L	100+00.00	504854.7820	619343.5408
92	L	101+00.00	504953.6307	619328.9355
93	L	102+00.00	505053.5478	619327.9657
94	L	103+00.00	505152.6614	619340.6494
95	L	104+00.00	505249.1143	619366.7491
96	L	105+00.00	505341.0996	619405.7758
97	L	106+00.00	505427.1945	619456.5302
98	L	107+00.00	505508.2322	619515.0880
99	L	108+00.00	505586.7078	619577.0661
100	L	109+00.00	505664.8691	619639.4424
101	L	110+00.00	505743.3770	619701.3808
102	L	111+00.00	505823.2099	619761.5966
103	L	112+00.00	505905.3307	619818.6427
104	L	113+00.00	505990.3601	619871.2491
105	L	114+00.00	506078.1794	619919.0528
106	L	115+00.00	506168.4517	619962.0512
107	L	116+00.00	506260.3096	620001.5674
108	L	117+00.00	506352.7654	620039.6712
109	L	118+00.00	506445.2628	620077.6743
110	L	119+00.00	506537.7601	620115.6775
111	L	120+00.00	506630.3677	620153.4099
112	L	121+00.00	506723.9827	620188.5454
113	L	122+00.00	506819.5919	620217.7638
114	L	123+00.00	506917.2852	620238.9801
115	L	124+00.00	507016.4146	620251.9217
116	L	125+00.00	507116.2804	620256.4973
117	L	126+00.00	507216.1779	620252.6744
118	L	127+00.00	507315.4020	620240.4802
119	L	128+00.00	507413.2524	620220.0007
120	L	129+00.00	507509.0386	620191.3804
121	L	130+00.00	507602.0845	620154.8213
122	L	131+00.00	507691.7336	620110.5814
123	L	132+00.00	507777.3530	620058.9730
124	L	133+00.00	507858.3386	620000.3602
125	L	134+00.00	507934.1187	619935.1568
126	L	135+00.00	508004.1586	619863.8229
127	L	136+00.00	508067.9639	619786.8619
128	L	137+00.00	508125.0844	619704.8169
129	L	138+00.00	508175.1169	619618.2672
130	L	139+00.00	508217.7083	619527.8233
131	L	140+00.00	508251.2367	619433.6811
132	L	141+00.00	508272.2200	619335.9815
133	L	142+00.00	508280.1691	619236.3707
134	L	143+00.00	508274.9546	619136.5788
135	L	144+00.00	508258.0155	619038.0653
136	L	145+00.00	508233.6555	618941.0899
137	L	146+00.00	508206.3628	618844.8868
138	L	147+00.00	508178.9053	618748.7303
139	L	148+00.00	508153.3201	618652.0659
140	L	149+00.00	508133.9185	618553.9979
141	L	150+00.00	508125.2294	618454.4444
142	L	151+00.00	508129.6187	618354.6134
143	L	152+00.00	508147.1021	618256.2272
144	L	153+00.00	508177.3756	618160.9958
145	L	154+00.00	508219.9132	618070.5742
146	L	155+00.00	508273.9755	617986.5339
147	L	156+00.00	508338.6230	617910.3355
148	L	157+00.00	508412.7322	617843.3031
149	L	158+00.00	508495.0150	617786.6019
150	L	159+00.00	508584.0319	617741.1952
151	L	160+00.00	508677.7037	617706.2937
152	L	161+00.00	508773.6605	617678.1817
153	L	162+00.00	508870.3377	617652.6187
154	L	163+00.00	508967.0502	617627.1886
155	L	164+00.00	509063.7627	617601.7584
156	L	165+00.00	509160.4752	617576.3283
157	L	166+00.00	509257.1729	617550.8419
158	L	167+00.00	509353.5271	617524.0957
159	L	168+00.00	509448.8289	617493.8373
160	L	169+00.00	509542.1135	617457.8697
161	L	170+00.00	509632.4083	617414.9521
162	L	171+00.00	509719.1379	617365.2225
163	L	172+00.00	509801.7896	617308.9750
164	L	173+00.00	509879.8743	617246.5424
165	L	174+00.00	509952.9304	617178.2937
166	L	175+00.00	510020.5257	617104.6327
167	L	176+00.00	510082.2605	617025.9950
168	L	177+00.00	510137.7697	616942.8457
169	L	178+00.00	510186.7249	616855.6766
170	L	179+00.00	510228.9643	616765.0589
171	L	180+00.00	510265.7065	616672.0638
172	L	181+00.00	510299.0822	616577.8005
173	L	182+00.00	510331.2825	616483.1267
174	L	183+00.00	510363.4364	616388.4370
175	L	184+00.00	510395.6756	616293.7765
176	L	185+00.00	510429.3173	616199.6083
177	L	186+00.00	510466.5706	616106.8180
178	L	187+00.00	510509.5353	616016.5432
179	L	188+00.00	510559.2372	615929.7977
180	L	189+00.00	510615.4583	615847.1281
181	L	190+00.00	510677.8660	615769.0234
182	L	191+00.00	510746.0914	615695.9455
183	L	192+00.00	510819.7308	615628.3267
184	L	193+00.00	510898.3488	615566.5668
185	L	194+00.00	510981.4803	615511.0312
186	L	195+00.00	511068.6339	615462.0482
187	L	196+00.00	511159.2938	615419.9075
188	L	197+00.00	511252.9241	615384.8584
189	L	198+00.00	511348.9401	615356.9915
190	L	199+00.00	511446.6671	615335.8853
191	L	200+00.00	511545.6162	615321.5637
192	L	201+00.00	511645.3171	615314.0948
193	L	202+00.00	511745.2956	615313.5142
194	L	203+00.00	511845.0764	615319.8245
195	L	204+00.00	511944.1852	615332.9958
196	L	205+00.00	512042.1508	615352.9655
197	L	206+00.00	512138.5073	615379.6386
198	L	207+00.00	512232.7967	615412.8884
199	L	208+00.00	512324.5707	615452.5566
200	L	209+00.00	512413.3930	615498.4548
201	L	210+00.00	512498.8412	615550.3646
202	L	211+00.00	512580.5092	615608.0394
203	L	212+00.00	512658.0086	615671.2049
204	L	213+00.00	512730.9710	615739.5608
205	L	214+00.00	512799.2801	615812.5740
206	L	215+00.00	512863.9800	615888.8153
207	L	216+00.00	512926.6105	615966.7717
208	L	217+00.00	512988.7053	616045.1569
209	L	218+00.00	513050.7959	616123.5454
210	L	219+00.00	513112.8865	616201.9339
211	L	220+00.00	513174.9771	616280.3224
212	L	221+00.00	513237.0677	616358.7109
213	L	222+00.00	513299.1583	616437.0994
214	L	223+00.00	513361.2489	616515.4879
215	L	223+20.52	513373.9896	616531.5728
216	Y1	10+00.00	507358.0890	620087.2970
217	Y1	11+00.00	507323.5551	620179.7445
218	Y1	11+58.90	507328.2666	620238.2748

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

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

2/17/2016 2:47:38 PM
R:\Roadway\Proj\R4416_rdy_SHT_ID.dgn
USER: scottbucher