

6/2/09

# RIGHT OF WAY CONTROL SHEET B-4863

PROJECT REFERENCE NO. B-4863	SHEET NO. 1E-1
NEW BERN LOCATION & SURVEYS	

REVISIONS

I:\FEB-2009\5558\K:\FEB-2009\3260\B-4863\Design\Data Collection\From NCDOT\20181212\_ROW Sheets From Bobby Reigner\B4863.LS.1E-1.dgn

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
L	10+00.00	45.00	358815.4906	2727398.4475
L	10+00.00	30.00	358820.2846	2727384.2342
L	10+71.36	45.00	358883.1081	2727421.2539
L	12+94.74	-33.28	359119.4831	2727424.2622
L	12+95.49	-42.00	359123.3836	2727416.4246
L	14+48.05	-42.00	359265.6726	2727475.2563
L	15+09.88	45.00	359287.0720	2727579.8119
L	15+21.59	-48.07	359336.0365	2727499.8009
L	15+80.00	35.00	359354.3955	2727599.7283
L	16+09.14	-87.48	359433.2422	2727501.5212
L	16+11.83	-57.29	359422.7064	2727529.9523
L	16+16.75	-100.00	359445.6480	2727493.5767
L	16+33.96	-100.00	359461.4939	2727501.2001
L	18+45.08	-45.00	359627.2838	2727647.9977
L	18+75.00	45.00	359610.3397	2727741.3143
L	18+75.00	35.00	359615.1681	2727732.5572
L	21+23.86	-45.00	359870.4325	2727789.8808
L	21+23.86	45.00	359822.6874	2727866.1724
L	22+52.22	45.00	359931.4962	2727934.2676
L	22+52.22	-45.00	359979.2413	2727857.9760
L	46+49.23	45.00	362205.7633	2728686.6502
L	46+49.23	-45.00	362212.9368	2728596.9365
L	48+02.21	-45.00	362365.4384	2728609.1304
L	48+02.21	45.00	362358.2650	2728698.8441
L	49+23.00	-45.00	362487.7992	2728622.0200
L	51+70.00	60.00	362710.9364	2728769.6011
L	51+70.00	45.00	362714.4004	2728755.0065
L	53+75.00	60.00	362903.2024	2728824.0027
L	53+75.00	45.00	362907.8988	2728809.7569
L	54+03.19	45.00	362934.1191	2728818.5720
L	55+12.46	30.00	363042.3491	2728839.8106
L	55+15.46	45.00	363040.3262	2728854.9739

WD. STAKE SET

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ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y	10+54.56	40.00	359282.8951	2727589.5301
Y	10+67.01	7.00	359308.4314	2727613.9860
Y	11+70.00	40.00	359238.6475	2727696.6061
Y	11+70.00	7.00	359269.1534	2727709.1916

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
L	13+17.93	118.31	359084.9624	2727573.6417
L	13+29.11	135.10	359088.7930	2727593.2715
L	13+72.70	65.65	359154.4943	2727545.0730
L	13+79.10	79.14	359155.1419	2727559.9466
L	13+85.98	98.68	359153.8550	2727580.5750
L	14+17.04	45.00	359202.8617	2727542.9672
L	14+53.36	106.30	359211.4499	2727613.3939
L	14+56.04	81.95	359223.5764	2727592.1127
L	16+55.00	-63.24	359464.6839	2727543.6270
L	16+55.00	-76.96	359470.7121	2727531.3055
L	17+12.63	-109.47	359537.8636	2727528.3819
L	18+56.61	-111.41	359669.3327	2727595.2808
L	19+00.08	-62.88	359684.6670	2727659.1848
L	20+04.59	-68.23	359779.2866	2727707.3326
L	20+93.86	-84.42	359865.3887	2727740.3391
L	35+51.93	-370.26	361243.0171	2728081.6821
L	36+04.75	-392.23	361296.0804	2728074.7928
L	36+20.98	-344.21	361296.9071	2728125.1088
L	37+05.63	-377.98	361381.6853	2728114.1018
L	37+17.96	-436.93	361408.1699	2728060.2400
L	38+19.43	-420.56	361493.7748	2728099.5490
L	38+30.04	-478.06	361517.0728	2728046.1009
L	38+52.47	-432.34	361525.9468	2728095.3721
L	49+55.95	-97.43	362528.5700	2728574.7182
L	49+59.48	-116.23	362534.9268	2728556.6396
L	53+96.42	-72.59	362965.6403	2728705.0816
L	54+14.44	-217.34	363029.8183	2728574.0525
L	54+16.03	-69.89	362983.5169	2728714.0515
L	54+34.28	-214.84	363047.7795	2728582.8499
L	55+77.68	-30.00	363123.4998	2728804.1982
L	56+08.47	30.00	363133.1748	2728870.9406
L	58+86.02	30.00	363395.7279	2728960.9293
L	59+06.73	109.82	363389.4400	2729043.1517

NOT SET WATER  
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WD. STAKE SET

**NOTES:**

1. IF FURTHER INFORMATION REGARDING PROJECT CONTROL IS NEEDED, PLEASE CONTACT THE LOCATION AND SURVEYS UNIT.
2. PROJECT CONTROL WAS ESTABLISHED USING GNSS, THE GLOBAL NAVIGATION SATELLITE SYSTEM.