

# RIGHT OF WAY CONTROL SHEET

PROJECT REFERENCE NO. Y-4810K	SHEET NO. 1E-3
Location and Surveys	
Dewberry Engineers Inc. 9500 Harris Corners Pkwy • Suite 200 Charlotte, NC 28268 Phone: 704.506.8918 Fax: 704.506.8927 www.dewberry.com NCELES #F-5029	

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y1A	17-33.68	47.96	632042.9809	1514767.0817
Y1A	17-90.43	47.67	632007.2146	1514719.8896
Y1A	18-07.43	45.87	631994.7058	1514707.2087
Y1A	18-07.45	49.54	631997.5362	1514704.8700
Y1A	18-29.62	48.73	631982.0797	1514687.6015
Y1A	18-29.66	45.97	631979.9550	1514689.3572
Y1A	18-75.55	46.48	631948.5963	1514653.2595
Y1A	18-84.67	55.40	631948.5963	1514640.1953
Y1A	18-85.98	63.51	631953.5546	1514633.6291
Y1A	18-93.47	48.02	631936.9093	1514638.5962
Y1A	18-95.59	61.83	631945.3426	1514627.4281
Y1A	18-97.98	43.12	631930.1184	1514638.5962

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y1B	10-54.65	35.79	631817.6607	1514622.2346
Y1B	10-65.28	23.42	631804.8816	1514632.1118
Y1B	10-67.81	33.11	631804.5793	1514622.1084

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y2B	13-67.16	-40.00	631884.3070	1515778.4300
Y2B	13-96.96	-49.18	631900.3601	1515805.1586
Y2B	13-96.96	-60.24	631911.1058	1515802.5116
Y2B	14-06.96	-60.24	631913.4977	1515812.2213
Y2B	14-06.96	-49.58	631903.1462	1515814.7712
Y2B	14-22.30	-40.00	631897.5255	1515831.9613
Y2B	14-96.75	35.00	631842.5602	1515922.2193
Y2B	15-01.58	57.62	631821.7596	1515932.3307
Y2B	15-11.28	60.02	631821.7596	1515942.3307
Y2B	15-13.86	49.57	631832.5218	1515942.3307
Y2B	15-30.59	48.11	631837.9432	1515958.2153
Y2B	15-43.54	35.00	631853.7770	1515967.6441
Y2B	15-63.67	35.00	631858.6027	1515987.1869
Y2B	15-73.19	44.40	631851.7556	1515998.6853
Y2B	16-20.46	40.29	631867.0828	1516043.5936
Y2B	16-20.48	27.50	631879.5044	1516040.5480
Y2B	16-39.00	37.75	631873.9965	1516060.9835
Y2B	16-39.00	27.50	631883.9440	1516058.5271
Y2B	16-48.86	37.82	631876.2920	1516070.5762
Y2B	16-85.36	43.90	631879.1306	1516107.4646
Y2B	16-85.39	34.64	631888.1335	1516105.2714
Y2B	16-95.36	43.94	631881.4975	1516117.1804
Y2B	17-08.79	15.00	631912.8112	1516123.2894

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
L	11-32.03	25.00	631826.3414	1514457.1404
L	11-32.16	38.74	631812.6164	1514457.7020
L	12-65.44	40.73	631816.9718	1514592.3635
L	13-97.50	52.24	631817.3254	1514726.8288
L	14-84.96	63.05	631817.4794	1514816.5140
L	14-84.96	59.94	631820.5621	1514816.0935
L	14-99.66	65.11	631817.5054	1514831.6493
L	14-99.68	61.04	631821.5457	1514831.0982
L	15-50.53	72.81	631817.5956	1514884.1848
L	15-51.00	70.76	631819.6944	1514884.3423
L	30-45.58	153.15	632099.5030	1516362.0441
L	30-45.82	98.92	632152.0794	1516348.7754
L	30-49.02	-98.57	632344.1386	1516302.6776
L	30-49.08	-119.32	632364.2532	1516297.5719
L	30-58.04	153.20	632102.5521	1516374.1257
L	30-64.08	-119.27	632367.9436	1516312.1108
L	34-60.40	-117.86	632465.2929	1516696.2894
L	34-73.97	-118.08	632468.8828	1516709.3739
L	34-73.97	-100.00	632451.3771	1516713.8763
L	37-32.53	148.42	632271.3397	1517020.1390
L	38-61.07	-93.08	632531.4268	1517102.3112
L	38-61.62	-101.63	632539.9640	1517101.5957
L	43-01.10	-68.06	632587.8030	1517529.3352
L	43-01.23	-66.46	632586.2953	1517529.8929
L	43-50.22	-61.57	632595.1190	1517576.9492
L	43-50.54	-68.28	632601.6237	1517575.2774
L	43-79.81	-60.04	632602.2996	1517604.8882
L	43-80.61	-77.96	632619.5930	1517600.1402
L	43-88.24	-68.04	632612.4332	1517610.2222
L	43-88.78	-77.54	632621.6256	1517607.7750
L	44-73.40	-62.79	632634.5424	1517690.1260
L	44-73.91	-69.06	632640.5916	1517688.4268
L	44-96.17	-61.30	632640.8859	1517711.4039
L	44-96.97	-70.06	632649.3477	1517709.0269
L	45-44.12	-71.41	632667.2339	1517751.1073
L	46-90.02	-74.00	632724.4601	1517885.0739
L	46-96.92	-73.07	632726.1934	1517891.8133
L	46-97.81	-82.80	632735.5458	1517888.9768
L	47-06.84	-71.73	632728.6866	1517901.5070
L	47-07.77	-81.89	632738.4482	1517898.5463
L	47-35.96	-62.96	632731.5255	1517931.7843
L	47-36.31	-67.75	632736.0908	1517930.3123
L	47-50.02	-61.93	632735.8629	1517945.1974
L	47-50.31	-65.85	632739.6067	1517943.9903
L	47-65.53	58.59	632630.0509	1518004.9472
L	47-67.27	41.03	632646.9718	1517999.9457
L	47-75.48	59.57	632632.8855	1518014.5370
L	47-77.46	39.67	632652.0673	1518008.8750
L	48-16.41	-56.92	632756.2137	1518008.5973
L	48-18.16	-66.94	632766.1599	1518006.4371
L	48-26.33	-55.57	632758.6993	1518018.2905
L	48-28.01	-65.23	632768.2822	1518016.2093
L	49-10.00	55.00	632687.7672	1518137.4340
L	49-30.70	15.00	632732.6186	1518141.5545
L	49-31.97	50.00	632700.6722	1518155.9086
L	49-35.00	-15.00	632762.0289	1518134.2403
L	49-35.00	-40.00	632785.1894	1518124.8280
L	49-92.82	-15.00	632783.7987	1518187.8088
L	49-93.73	-32.75	632800.5890	1518181.9669

I, Timothy Rudolph, a Professional Land Surveyor in the state of North Carolina hereby certify to the best of my knowledge and belief that the following work item(s) (Base map Compilation, R/W Staking) performed under my responsible charge meet NCDOT Survey Standards as directed in the NCDOT Location & Surveys guidelines and procedures.

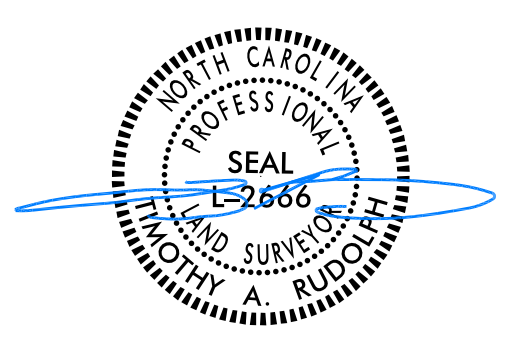
I further certify that the data compiled came from available surveys/mapping performed by others and provided to me by NCDOT and do not certify to the accuracy or quality of the individual data sources.

I further certify that the right of way and permanent easement points shown herein and outlined in the tables shown hereon (localized coordinates, station/offset) have been checked and are accurate representations of the right of way and permanent easement points depicted on the corresponding highway plans. I also certify that the right of way and permanent easement points shown herein have been field monumented under my supervision from existing survey control provided by others; that the depicted property data shown herein were surveyed by others; and these monuments denote the right of way and easement boundaries at the time of staking which may be subject to change due to right of way revisions (See deeds for final determination).

Witness my original signature, registration number and seal this 12th day of July, 2019.

Timothy Rudolph  
Professional Land Surveyor

L-2666  
PLS \*



**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.

REVISIONS

6/22/19

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