

REVISIONS

PROPOSED ALIGNMENT CONTROL SHEET

L			
TYPE	STATION	NORTH	EAST
PC	6+00.00	873843.9712	1379058.3505
PT	8+39.15	874023.0375	1379053.6550
POT	9+00.00	874083.8084	1379050.5037
PC	11+81.94	874365.3657	1379035.9036
PT	14+59.94	874637.6643	1378984.2633
POT	15+93.70	874764.5059	1378941.8022
POT	16+63.10	874777.7582	1379009.9263
POT	25+85.61	875698.5371	1378953.4746
POT	26+55.58	875768.4712	1378951.1908
PC	42+50.39	877360.2897	1378853.5987
PT	44+01.48	877507.4304	1378821.8786
POT	44+55.45	877557.8750	1378802.6938
POT	45+25.36	877627.7230	1378799.7762
PC	60+87.82	878821.7653	1377792.0271
PT	76+08.56	880088.9964	1376957.8197
TS	84+76.79	880865.6730	1376569.7466
SC	86+40.79	881010.1015	1376492.1731
CS	88+71.12	881189.2674	1376348.3842
ST	90+35.10	881296.2558	1376224.1900
PC	101+32.11	881987.4135	1375372.2846
PT	103+06.64	882091.3257	1375232.1251
POT	103+87.87	882136.8067	1375164.8305
POT	104+27.86	882170.7428	1375185.9862
PC	106+68.39	882317.2761	1374995.2330
PT	108+47.81	882428.6869	1374854.6044
PC	130+28.96	883808.5382	1373165.3991
PT	137+02.17	884354.8877	1372787.3120
PC	142+27.83	884853.0578	1372619.5384
PT	152+67.88	885537.8046	1371892.3630
PC	175+42.82	886133.1185	1369696.7047
PT	178+18.03	886107.4417	1369428.6295
POT	179+75.00	886038.3547	1369287.6831

LPB			
TYPE	STATION	NORTH	EAST
PC	10+00.00	874919.6512	1378634.6368
PT	12+26.78	874800.4543	1378808.1669
POT	13+11.58	874805.6434	1378892.8053

LPD			
TYPE	STATION	NORTH	EAST
PC	10+00.00	875523.3298	1379338.2774
PT	12+76.37	875702.1283	1379169.9938
POT	14+14.28	875699.8192	1379032.1027

RPB			
TYPE	STATION	NORTH	EAST
PC	10+00.00	874985.6246	1378138.8475
PT	13+70.00	874898.5568	1378496.2230
PC	15+62.17	874812.3636	1378667.9870
PT	17+28.41	874777.6577	1378828.5297
POT	17+87.67	874781.2838	1378887.6756

RPD			
TYPE	STATION	NORTH	EAST
POT	10+00.00	875571.6095	1379512.9656
PC	12+84.41	875704.2302	1379261.3711
PT	13+79.76	875726.1250	1379169.5919
POT	15+11.06	875723.9265	1379038.3107

C1			
TYPE	STATION	NORTH	EAST
PC	10+00.00	874846.2662	1378923.3696
PCC	12+74.89	874704.9667	1379026.6142
PT	15+49.78	874846.2662	1378923.3696

C2			
TYPE	STATION	NORTH	EAST
PC	10+00.00	875783.5593	1378879.5871
PCC	12+74.89	875683.3836	1379023.0787
PT	15+49.78	875783.5593	1378879.5871

C3			
TYPE	STATION	NORTH	EAST
PC	10+00.00	877542.8826	1378874.8310
PCC	12+74.89	877642.8643	1378731.2042
PT	15+49.78	877542.8826	1378874.8310

C4			
TYPE	STATION	NORTH	EAST
PC	10+00.00	882101.6410	1375120.9785
PCC	12+35.62	882208.1236	1375226.6264
PT	14+71.24	882101.6410	1375120.9785

DRW1			
TYPE	STATION	NORTH	EAST
POT	10+00.00	874765.8437	1379061.9444
PC	11+08.31	874797.8099	1379165.4306
PT	12+15.22	874867.9209	1379241.4411
POT	12+43.53	874894.2054	1379251.9486

DRW2			
TYPE	STATION	NORTH	EAST
POT	10+00.00	876104.5219	1378930.5880
POT	11+75.00	876115.2308	1379105.2601

DRW3			
TYPE	STATION	NORTH	EAST
PC	10+00.00	876219.5329	1378849.6661
PT	10+59.29	876266.4850	1378813.7982
PC	11+96.80	876386.5569	1378746.7707
PT	13+38.65	876522.9685	1378715.4860

DRW4_REV			
TYPE	STATION	NORTH	EAST
POT	10+00.00	879157.9012	1377423.2314
PC	10+01.36	879158.6104	1377422.0736
PRC	10+78.91	879219.5631	1377377.3094
PT	11+42.61	879277.8633	1377352.3212
POT	11+84.42	879313.1931	1377329.9654

DRW5			
TYPE	STATION	NORTH	EAST
PC	10+00.00	881057.2542	1376524.4696
PRC	10+97.02	881135.8857	1376467.7073
PT	11+16.83	881154.4392	1376462.3999
PC	11+51.73	881189.0954	1376466.4953
PT	11+74.76	881209.1542	1376457.5836
POT	11+99.61	881223.5314	1376437.3169

DRW6			
TYPE	STATION	NORTH	EAST
POT	10+00.00	881613.5177	1375833.1402
PC	11+15.84	881701.3740	1375908.6367
PT	11+39.75	881722.4839	1375919.3796
POT	12+70.35	881849.5950	1375949.3578

DRW7			
TYPE	STATION	NORTH	EAST
POT	10+00.00	883489.9749	1373352.2609
PC	10+32.19	883510.3393	1373327.3309
PT	11+50.00	883615.8705	1373316.6936
POT	12+03.50	883657.3040	1373350.5391

DRW8			
TYPE	STATION	NORTH	EAST
POT	10+00.00	880446.5421	1376521.3950
PC	10+43.27	880470.8345	1376557.2010
PRC	11+44.37	880559.6128	1376569.0025
PT	13+26.15	880714.2791	1376600.1176
POT	13+66.65	880732.3814	1376636.3469

DRW9			
TYPE	STATION	NORTH	EAST
POT	9+00.00	882522.0523	1374489.0253
PC	10+00.00	882463.7237	1374570.2520
PT	10+40.31	882449.9166	1374607.6067
PC	11+18.24	882443.2748	1374685.2567
PT	11+91.08	882470.5550	1374749.7328
POT	12+25.00	882496.8242	1374771.1912

DRW10			
TYPE	STATION	NORTH	EAST
POT	10+00.00	882979.3530	1374015.0112
PC	10+14.36	882989.3735	1374025.2933
PRC	10+48.26	882992.3306	1374056.5190
PT	10+85.00	882997.3761	1374089.6577
POT	11+28.50	883031.0650	1374117.1769

DRW11_REV			
TYPE	STATION	NORTH	EAST
POT	10+00.00	877675.3202	1378832.3226
PC	10+35.88	877709.1254	1378844.3384
PT	10+79.65	877748.4644	1378832.8609
POT	11+44.15	877788.0871	1378781.9677
POT	11+86.99	877761.7721	1378815.7679

DRW12			
TYPE	STATION	NORTH	EAST
POT	10+00.00	885483.3185	1372187.9695
PC	10+29.34	885506.6600	1372170.1962
PRC	10+57.89	885521.5794	1372146.5651
PT	11+02.95	885551.3049	1372115.8849
POT	11+30.88	885578.4495	1372109.3025

NOTES:

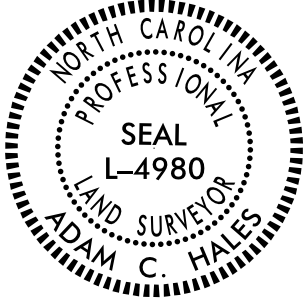
1. PROJECT CONTROL WAS ESTABLISHED USING GNSS, THE GLOBAL NAVIGATION SATELLITE SYSTEM.
2. THE PROPOSED ALIGNMENT CONTROL DATA FOR THIS PROJECT HAS BEEN COMPILED FROM VARIOUS SOURCES. IF FURTHER INFORMATION REGARDING PROJECT CONTROL IS NEEDED, PLEASE CONTACT THE LOCATION AND SURVEYS UNIT.

PROJECT REFERENCE NO.
R-5759

SHEET NO.
RW02D-1

Location and Surveys

DEWBERRY ENGINEERS INC.
2610 WYCLIFF ROAD
SUITE 410
RALEIGH, NC 27607

PROJECT SURVEYOR


DOCUMENT NOT CONSIDERED FINAL
UNLESS ALL SIGNATURES COMPLETED

I, Adam C. Hales, PLS, 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.

This 4th day of September, 2026.

DocuSigned by:
Adam Hales
E81DD8C118E43D
Professional Land Surveyor L-4980