

REVISIONS

PROPOSED ALIGNMENT CONTROL SHEET

DRW13			
TYPE	STATION	NORTH	EAST
POT	10+00.00	884250.0993	1372713.2553
POT	11+06.22	884281.5125	1372814.7207

DRW14			
TYPE	STATION	NORTH	EAST
POT	10+00.00	884361.6976	1372664.7576
POT	11+14.04	884394.4043	1372774.0037

DRW15			
TYPE	STATION	NORTH	EAST
PC	10+00.00	883402.1938	1373537.3440
PRC	10+88.42	883470.8206	1373484.5414
PT	11+13.84	883493.0085	1373480.9088
POT	11+58.60	883527.6767	1373509.2280

Y1			
TYPE	STATION	NORTH	EAST
POT	10+00.00	875513.7855	1378654.0263
PC	10+82.45	875595.0999	1378667.6703
PT	12+49.39	875703.3132	1378779.8546
POT	13+36.17	875714.5806	1378865.8964

Y2			
TYPE	STATION	NORTH	EAST
POT	10+00.00	875503.7499	1378193.8619
PC	11+94.18	875518.0902	1378000.2116
PT	12+73.88	875572.8032	1377954.1398
PC	13+37.91	875636.5314	1377960.3502
PRC	14+21.27	875707.0402	1378000.1569
PT	15+09.18	875782.0773	1378040.3013
PC	15+90.53	875863.3175	1378044.5077
PT	17+55.87	875947.0255	1378161.6418
PC	18+88.56	875910.5968	1378289.2360
PRC	22+44.89	876014.8682	1378608.3870
PT	24+14.58	876091.6923	1378754.0086
POT	25+91.61	876102.5256	1378930.7104

Y2A			
TYPE	STATION	NORTH	EAST
POT	10+00.00	875597.5651	1378191.6111
PC	11+00.00	875635.9455	1378099.2697
PT	12+22.86	875733.4577	1378037.7840
POT	12+71.55	875782.0773	1378040.3013

Y3			
TYPE	STATION	NORTH	EAST
POT	10+00.00	876731.1332	1378492.0270
PC	10+65.85	876684.0370	1378538.0561
PRC	12+06.00	876577.6929	1378629.1762
PT	13+48.42	876520.3010	1378753.2343
POT	15+00.00	876529.5767	1378904.5285

Y4			
TYPE	STATION	NORTH	EAST
PC	10+00.00	877578.6347	1378889.3513
PRC	11+57.12	877542.3449	1379041.1826
PCC	16+29.83	877443.4150	1379499.5928
PT	18+36.09	877449.3183	1379705.7537

Y4A			
TYPE	STATION	NORTH	EAST
PC	10+00.00	877399.3854	1378635.8275
PRC	10+36.76	877398.1035	1378672.5381
PT	11+50.00	877437.8433	1378774.1291

Y5			
TYPE	STATION	NORTH	EAST
POT	10+00.00	878339.9242	1378198.6918
POT	12+77.04	878518.7797	1378410.2627

Y6REV			
TYPE	STATION	NORTH	EAST
POT	10+00.00	878402.3144	1377339.4761
PC	11+17.35	878516.8963	1377364.8109
PT	11+36.77	878535.8976	1377368.8191
POT	11+99.41	878597.3083	1377381.1517
PC	11+99.41	878597.3088	1377381.1518
PT	13+58.96	878755.1125	1377404.1952
POT	14+58.42	878854.1577	1377413.3149
PC	14+58.43	878854.1635	1377413.3154
PT	15+43.67	878939.2109	1377419.0004
POT	15+89.02	878984.5159	1377420.8894
PC	15+89.02	878984.5160	1377420.8894
PT	16+62.76	879058.0743	1377417.4026
POT	17+01.74	879096.6955	1377412.1015
PC	17+01.74	879096.6965	1377412.1014
PT	18+10.16	879191.5042	1377452.8196
POT	18+50.45	879215.0148	1377485.5441

Y7			
TYPE	STATION	NORTH	EAST
POT	10+00.00	880031.0051	1376987.1644
PC	11+11.97	880054.1897	1377096.7063
PRC	12+97.28	880076.7096	1377280.4126
PT	14+75.16	880101.3302	1377456.2619

Y8			
TYPE	STATION	NORTH	EAST
POT	10+00.00	881161.8069	1376375.5387
PC	10+57.24	881201.1983	1376417.0710
PT	11+94.45	881321.2110	1376477.8580
POT	14+97.72	881622.0913	1376515.9185

Y9			
TYPE	STATION	NORTH	EAST
POT	10+00.00	881345.1387	1375416.7050
PC	10+16.85	881350.9089	1375432.5323
PRC	11+33.31	881388.4155	1375542.7790
PT	12+94.00	881477.5721	1375673.7375
POT	15+00.00	881637.5449	1375803.5247

Y10			
TYPE	STATION	NORTH	EAST
POT	10+00.00	882263.4021	1374473.7973
PC	11+09.96	882236.3718	1374580.3838
PRC	14+08.85	882102.1763	1374844.7223
PT	17+00.00	882116.8380	1375109.1678

Y11			
TYPE	STATION	NORTH	EAST
POT	10+00.00	882210.6018	1375224.0054
PC	10+54.95	882259.7601	1375248.5713
PRC	14+08.00	882601.3072	1375321.8190
PT	15+08.63	882701.6847	1375326.7350
POT	16+10.46	882802.5365	1375340.8225

Y12			
TYPE	STATION	NORTH	EAST
POT	10+00.00	883431.8936	1373626.4850
POT	12+74.69	883644.2629	1373800.7024

Y13			
TYPE	STATION	NORTH	EAST
POT	10+00.00	884423.0388	1372764.3601
POT	12+50.00	884466.4069	1373010.5698

Y14			
TYPE	STATION	NORTH	EAST
POT	10+00.00	884286.8383	1372167.9710
PC	10+72.35	884345.4550	1372210.3868
PRC	11+84.98	884413.8495	1372298.0008
PRC	14+15.50	884592.0918	1372423.4492
PT	15+96.84	884728.6979	1372525.4716
POT	17+25.68	884769.8187	1372647.5716

Y15			
TYPE	STATION	NORTH	EAST
POT	10+00.00	885427.5637	1372153.8247
PC	10+36.94	885459.5338	1372172.3298
PT	12+29.98	885574.9740	1372321.0716
POT	12+62.74	885583.8352	1372352.6085
PC	12+62.74	885583.8352	1372352.6085
PT	13+66.28	885612.9774	1372451.9579
POT	15+44.04	885664.9551	1372621.9504

Y16			
TYPE	STATION	NORTH	EAST
POT	10+00.00	885753.8515	1371095.5311
PC	10+11.15	885764.9450	1371096.6930
PT	11+55.89	885906.5289	1371075.3584
POT	12+88.87	886028.8336	1371023.1469

NOTES:

- PROJECT CONTROL WAS ESTABLISHED USING GNSS, THE GLOBAL NAVIGATION SATELLITE SYSTEM.
- 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-2

Location and Surveys

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

PROJECT SURVEYOR

ADAM C. HALES

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
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Professional Land Surveyor L-4980