

REVISIONS

PROPOSED ALIGNMENT CONTROL SHEET

L			
TYPE	STATION	NORTH	EAST
POT	10+00.00	860018.7325	1673756.2042
PC	16+61.93	860408.1721	1673220.9588
PT	26+05.74	861228.5910	1672842.5371
PC	30+04.08	861625.7322	1672873.3554
PT	31+11.67	861732.9347	1672882.4784
PC	41+45.06	862761.9193	1672977.7730
PRC	46+75.22	863291.1437	1673007.2453
PT	51+84.16	863799.2334	1673034.7916
PC	57+57.16	864369.9469	1673085.9541
PT	64+72.56	864997.7110	1672810.3551
PC	73+67.56	865542.2146	1672100.0452
PT	84+09.69	866374.2100	1671496.8686
PC	84+91.99	866451.8603	1671469.5919
PT	90+76.66	866956.2796	1671180.4316
PC	93+65.50	867176.5929	1670993.6444
PRC	96+84.97	867398.1008	1670764.1677
PT	100+44.05	867668.9321	1670531.8420
PC	102+04.13	867808.2421	1670452.9757
PT	105+88.12	868171.5666	1670337.4739
PC	107+27.19	868309.9332	1670323.5262
PT	112+21.38	868777.7906	1670175.5255
PC	115+53.05	869066.0856	1670012.9471
PRC	118+22.02	869320.4116	1669928.0455
PT	121+83.97	869651.7769	1669792.4038
POT	125+05.00	869908.6868	1669599.8950

Y1			
TYPE	STATION	NORTH	EAST
POT	10+00.00	861713.2794	1668296.4099
PC	92+80.61	861072.6270	1676552.1994
PT	102+65.19	860872.7588	1677513.5579
POT	102+94.00	860863.3552	1677540.7881

Y1RPB			
TYPE	STATION	NORTH	EAST
TS	10+00.00	861509.9734	1671575.5092
SC	12+00.00	861503.2845	1671775.2426
CS	16+04.39	861629.4544	1672154.4123
SRS	18+04.39	861754.4828	1672310.3163
SC	20+04.39	861874.4291	1672469.7932
PT	22+26.28	861927.6491	1672682.8366
POT	24+43.86	861926.5437	1672900.4086

Y1RPD			
TYPE	STATION	NORTH	EAST
TS	10+00.00	861211.2819	1674106.2289
SC	12+00.00	861217.9707	1673906.4955
CS	15+18.87	861135.1239	1673601.0015
ST	17+18.87	861028.4416	1673432.0133
POT	22+93.56	860700.5991	1672960.0188

Y2			
TYPE	STATION	NORTH	EAST
PC	10+00.00	862751.9665	1672628.6489
PRC	11+14.21	862712.4597	1672735.5481
PT	13+46.90	862651.6561	1672958.5099
PC	16+69.11	862630.9671	1673280.0571
PT	18+38.16	862602.6508	1673446.4074
POT	18+80.00	862591.3713	1673486.6996

Y3			
TYPE	STATION	NORTH	EAST
POT	10+00.00	864146.1019	1672579.1794
PC	10+49.52	864114.1144	1672616.9866
PT	12+39.13	864039.5163	1672788.3845
PC	15+41.25	864003.7067	1673088.3781
PT	16+49.88	863976.4338	1673193.1794
POT	18+87.00	863886.2018	1673412.4626

Y7			
TYPE	STATION	NORTH	EAST
POT	10+00.00	866615.0257	1671015.6141
PC	11+02.31	866593.5143	1671115.6326
PT	12+74.06	866574.5525	1671286.0429
PC	13+56.84	866573.7427	1671368.8158
PT	16+68.98	866693.6089	1671647.3316
POT	18+35.00	866815.2855	1671760.2731

Y8			
TYPE	STATION	NORTH	EAST
POT	10+00.00	868255.4812	1669961.2882
PC	12+62.04	868290.1001	1670221.0294
PRC	13+94.92	868304.5576	1670353.1129
PRC	15+94.94	868381.6930	1670534.0259
PT	17+55.00	868467.7921	1670668.2469

Y4			
TYPE	STATION	NORTH	EAST
POT	10+00.00	864524.7024	1672210.2112
PC	10+18.85	864525.2499	1672229.0503
PT	12+17.09	864581.9118	1672416.6175
PC	12+49.69	864599.1673	1672444.2823
PT	19+52.64	864720.7527	1673119.6141
POT	25+80.00	864595.2352	1673734.2915

Y5			
TYPE	STATION	NORTH	EAST
POT	10+00.00	865163.3958	1672594.2178
PC	10+53.33	865205.7353	1672626.6499
PT	11+50.00	865271.7651	1672696.6776

PROJECT REFERENCE NO.
U-5760

SHEET NO.
RW02D-1

Location and Surveys



801 JONES FRANKLIN ROAD, SUITE 300
RALEIGH, NC 27606
PHONE NO: 704.972
www.stantec.com



DOCUMENT NOT CONSIDERED FINAL
UNLESS ALL SIGNATURES COMPLETED

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 INFORMATINO REGARDING PROJECT CONTROL IS NEEDED, PLEASE CONTACT THE LOCATION AND SURVEYS UNIT.