

REVISIONS

SYTIME\$\$\$\$
UNUSURNAME\$\$\$\$

SURVEY CONTROL SHEET
W/EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

EL POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	503078.244	554476.687	N 08°49'33.1" E	28.55					
LINE									
PC	503106.455	554481.067	N 37°04'34.5" E	216.96	56°30'02.8"(RT)	25°00'00.0"	226.00	123.15	229.18
CURVE	503279.550	554611.865	N 65°19'35.9" E	1670.02					
PT									
LINE	503976.689	556129.412	N 59°09'58.0" E	273.27	12°19'15.7"(LT)	04°30'00.0"	273.80	137.43	1273.24
PC	504116.755	556364.060	N 51°04'45.9" E	171.18	03°51'08.5"(LT)	02°15'00.0"	171.22	85.64	2546.48
PCC									
CURVE	504224.300	556497.244	N 49°09'11.7" E	107.64					
PT									
LINE	504294.701	556578.670	N 49°59'25.8" E	334.89	01°40'28.2"(RT)	00°30'00.0"	334.90	167.46	11459.16
PC	504510.005	556835.173	N 50°49'39.9" E	47.72					
PCC									
CURVE	504540.146	556872.166	N 48°06'36.0" E	103.49	05°26'07.8"(LT)	05°15'00.0"	103.53	51.81	1091.35
PC	504609.249	556949.210	N 31°43'15.6" E	180.56	27°20'33.0"(LT)	15°00'00.0"	182.28	92.91	381.97
PCC	504762.836	557044.144	N 13°20'17.9" E	114.09	09°25'22.3"(LT)	08°15'00.0"	114.22	57.24	694.49
CURVE	504873.846	557070.465	N 08°37'36.8" E	662.31					
PT									
LINE	505528.658	557169.810	N 10°51'40.2" E	357.39	04°28'06.7"(RT)	01°15'00.0"	357.48	178.83	4583.66
PC	505879.648	557237.153	N 17°20'15.7" E	484.39	08°29'04.3"(RT)	01°45'00.0"	484.83	242.86	3274.04
PCC	506342.027	557381.502	N 30°57'53.9" E	467.16	18°46'12.2"(RT)	04°00'00.0"	469.25	236.75	1432.39
CURVE	506742.604	557621.860	N 40°21'00.0" E	225.69					
PT									
LINE	506914.602	557767.983	N 46°50'55.5" E	46.32	12°59'51.0"(RT)	28°00'00.0"	46.42	23.31	204.63
PC	506946.282	557801.776	S 89°09'34.5" E	75.00	74°59'09.1"(RT)	93°00'00.0"	80.63	47.26	61.61
PCC									
CURVE	506945.182	557876.765	S 51°40'00.0" E	676.17					
PT									
LINE									
POT	506525.794	558407.167							

EY1 POINT	N	E	BEARING	DIST	DELTA	D	L	T	R	DELTA S	Ls	LT	ST
POT	503031.160	553958.828											
LINE			N 84°40'48.5" E	339.92									
TS	503062.676	554297.286	N 85°40'48.4" E	299.96						03°00'00.0"(RT)	300.00	200.03	100.03
SPIRAL													
SC	503085.271	554596.397	S 81°28'36.0" E	1077.86	21°41'11.0"(RT)	02°00'00.0"	1084.32	548.73	2864.79				
CURVE													
CS	502925.519	555662.352	S 68°38'00.4" E	299.96						03°00'00.0"(RT)	300.00	200.03	100.03
SPIRAL													
ST	502925.519	555662.352											

EY2 POINT	N	E	BEARING	DIST
POT	503258.996	554204.361		
LINE			S 13°48'52.8" E	206.35
POT	503058.612	554253.634		

EY3 POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	504227.023	555446.334							
LINE			S 16°51'00.0" E	274.11					
PC	503964.685	555525.789	S 17°45'00.0" E	90.00	01°48'00.0"(LT)	02°00'00.0"	90.00	45.00	2864.79
CURVE									
PT	503878.973	555553.225	S 18°39'00.0" E	152.57					
LINE									
POT	503734.411	555602.016							

EY4 POINT	N	E	BEARING	DIST
POT	506632.975	557208.235		
LINE			N 76°48'00.0" E	411.35
POT	506726.907	557608.716		

EY5 POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	506958.652	557436.993							
LINE			N 81°29'00.0" E	254.24					
PC	506996.304	557688.431	N 86°47'27.4" E	72.27	10°36'54.8"(RT)	14°40'00.0"	72.38	36.29	390.65
CURVE									
PCC	507000.350	557760.591	S 62°50'15.9" E	92.03	50°07'38.5"(RT)	52°45'00.0"	95.03	50.80	108.62
CURVE									
PT	506958.339	557842.468							

EY6 POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	506706.868	558549.502	S 38°10'09.8" W	480.32					
LINE									
PC	506329.249	558252.671	S 19°22'06.0" W	98.48	37°36'07.6"(LT)	37°30'00.0"	100.27	52.02	152.79
CURVE									
PCC	506236.340	558220.010	S 01°20'13.9" E	126.94	03°48'32.2"(LT)	03°00'00.0"	126.96	63.51	1909.86
CURVE									
PT	506109.433	558222.973	S 03°14'30.0" E	327.70					
LINE									
PC	505782.257	558241.503	S 09°11'52.5" E	169.87	11°54'45.0"(LT)	07°00'00.0"	170.18	85.40	818.51
PCC									
CURVE									
PT	505614.569	558268.657							

- NOTES:
- PROJECT CONTROL WAS ESTABLISHED USING GNSS, THE GLOBAL NAVIGATION SATELLITE SYSTEM.
 - THE SURVEY 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.

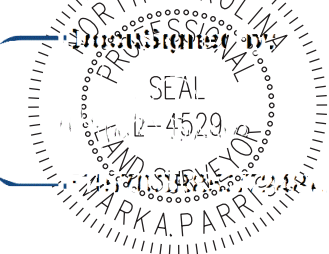
PROJECT REFERENCE NO.
R-5863

SHEET NO.
RW02C-7

Location and Surveys



PROJECT SURVEYOR



DOCUMENT NOT CONSIDERED FINAL
UNLESS ALL SIGNATURES COMPLETED