

SURVEY CONTROL SHEET
W/EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

PROJECT REFERENCE NO.	SHEET NO.
SR-3126	RW02C-3
Location and Surveys	
	

EL POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	758194.710	2045943.397							
LINE			N 88°58'56.5" E	226.76					
PC	758198.737	2046170.119							
CURVE			N 73°09'26.0" E	545.41	31°39'01.1"(LT)	05°43'46.5"	552.40	283.45	1000.00
PT	758356.766	2046692.128							
LINE			N 57°19'55.4" E	608.52					
POT	758685.225	2047204.386							

EY POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	757870.788	2047792.561							
LINE			N 00°03'23.1" W	148.56					
PC	758019.348	2047792.415							
CURVE			N 12°00'37.9" W	417.16	23°54'29.6"(LT)	05°41'23.1"	420.20	213.20	1007.00
PT	758427.373	2047705.608							
LINE			N 23°57'52.7" W	205.99					
PC	758615.605	2047621.940							
CURVE			N 30°32'49.3" W	687.79	13°09'53.2"(LT)	01°54'35.5"	689.31	346.18	3000.00
PT	759207.940	2047272.373							
LINE			N 37°07'46.0" W	329.48					
POT	759470.629	2047073.491							

EY1 POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	758409.946	2048694.947							
LINE			N 24°22'34.7" W	1483.28					
PC	759760.996	2048082.758							
CURVE			N 25°19'21.8" W	193.81	01°53'34.2"(LT)	00°58'35.7"	193.82	96.92	5867.00
PT	759936.186	2047999.860							
LINE			N 26°16'08.9" W	103.95					
POT	760029.400	2047953.854							

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.