

PROJECT REFERENCE NO.	SHEET NO.
P-5707	RW2C-4
Location and Surveys	
INSERT CONSULTANT'S NAME	
PROJECT SURVEYOR	

SURVEY CONTROL SHEET

W/EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

EL POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	802329.249	2140017.945							
LINE			S 62°10'34.3" E	1225.63					
PC	801757.183	2141101.873							
CURVE			S 62°08'55.5" E	95.73	00°03'17.5"(RT)	00°03'26.3"	95.73	47.87	100000.00
PT	801712.459	2141186.516							
LINE			S 62°07'16.8" E	194.73					
PC	801621.401	2141358.650							
CURVE			S 62°08'20.3" E	61.56	00°02'07.0"(LT)	00°03'26.3"	61.56	30.78	100000.00
PT	801592.632	2141413.073							
LINE			S 62°09'23.8" E	946.61					
PC	801150.510	2142250.095							
CURVE			S 79°00'11.7" E	637.58	33°41'35.9"(LT)	05°12'31.3"	646.86	333.09	1100.00
PT	801028.889	2142875.973							
LINE			N 84°09'00.3" E	1171.18					
POT	801148.259	2144041.057							

EY1 POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	802771.443	2140294.213							
LINE			S 33°53'28.8" W	171.20					
PC	802629.331	2140198.749							
CURVE			S 32°34'58.8" W	45.67	02°37'00.1"(LT)	05°43'46.5"	45.67	22.84	1000.00
PT	802590.852	2140174.157							
LINE			S 31°16'28.7" W	132.78					
PC	802477.364	2140105.224							
CURVE			S 30°46'53.9" W	51.63	00°59'09.7"(LT)	01°54'35.5"	51.63	25.81	3000.00
PT	802433.009	2140078.802							
LINE			S 30°17'19.0" W	90.79					
PC	802354.615	2140033.014							
CURVE			S 32°17'23.2" W	139.68	04°00'08.4"(RT)	02°51'53.2"	139.71	69.88	2000.00
PT	802236.537	2139958.397							
LINE			S 34°17'27.4" W	125.11					
PC	802133.173	2139887.911							
CURVE			S 35°15'44.2" W	33.90	01°56'33.6"(RT)	05°43'46.5"	33.91	16.95	1000.00
PT	802105.490	2139868.337							
LINE			S 36°14'01.0" W	34.34					
PC	802077.792	2139848.040							
CURVE			S 35°34'16.9" W	34.67	01°19'28.2"(LT)	03°49'11.0"	34.68	17.34	1500.00
PT	802049.588	2139827.870							
LINE			S 34°54'32.8" W	169.84					
POT	801910.307	2139730.673							

EY2 POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	802215.124	2141354.155							
LINE			N 89°05'43.6" W	232.95					
PC	802218.802	2141121.237							
CURVE			S 61°06'32.2" W	293.18	59°35'28.5"(LT)	19°25'20.3"	306.82	168.92	295.00
PT	802077.155	2140864.550							
LINE			S 31°18'47.9" W	172.53					
POT	801929.758	2140774.884							

EY3 POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	801677.980	2141251.693							
LINE			S 27°46'40.3" W	160.14					
PC	801536.293	2141177.060							
CURVE			S 48°37'11.4" W	217.03	41°41'02.2"(RT)	18°47'07.8"	221.89	116.11	305.00
PT	801392.823	2141014.212							
LINE			S 69°27'42.5" W	117.47					
PC	801351.612	2140904.211							
CURVE			S 62°39'40.8" W	76.97	13°36'03.4"(LT)	17°37'46.1"	77.15	38.76	325.00
PT	801316.264	2140835.840							

EY5 POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
PC	801080.652	2142412.892							
CURVE			S 09°19'16.1" W	770.54	19°43'07.7"(LT)	02°32'47.3"	774.36	391.05	2250.00
PT	800320.287	2142288.089							

NOTES:

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

2. 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.

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REVISIONS