PROJECT REFERENCE NO.	SHEET NO.
EB-5923	RW02C-2
Location and Surveys	
MATTERN AND CRAIG	

SURVEY CONTROL SHEET EB-5923

W/ EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

EL POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	618956.666	744776.074							
LINE			N 09°37'52.0" W	173.52					
PC	619127.736	744747.044							
CURVE			N 07°54'52.0" W	68.66	03°26'00.1"(RT)	05°00'00.0"	68.67	34.34	1145.92
PT	619195.739	744737.591							
LINE			N 06°11'52.0" W	28.53					
PC	619224.102	744734.511							
CURVE			N 10°15'51.9" W	235.93	08°07'59.8"(LT)	03°26'39.9"	236.13	118.26	1663.44
PT	619456.258	744692.470							
LINE			S 14°19'51.7" E	0.00					
PC	619456.257	744692.470							
CURVE			N 17°37'39.7" W	219.66	06°35'35.9"(LT)	03°00'00.0"	219.78	110.01	1909.86
PCC	619665.599	744625.951							
CURVE			N 25°53'40.9" W	145.83	09°56'26.4"(LT)	06°48'29.8"	146.01	73.19	841.56
PT	619796.783	744562.267							
LINE			N 30°51'54.1" W	230.12					
PC	619994.311	744444.213							
CURVE			N 18°23'44.8" W	466.38	24°56'18.6"(RT)	05°18'18.6"	470.08	238.82	1080.00
PCC	620436.856	744297.034							
CURVE			N 08°02'26.0" E	561.18	27°56'03.1"(RT)	04°55'42.9"	566.78	289.14	1162.52
PT	620992.521	744375.529							
LINE			N 22°00'27.6" E	824.12					
PC	621756.589	744684.351							
CURVE			N 27°14'05.9" E	291.54	10°27'16.6"(RT)	03°34'51.6"	291.95	146.38	1600.00
PT	622015.811	744817.773							
LINE			S 32°27'44.1" W	0.00					
PC	622015.811	744817.773							
CURVE			N 35°20'17.5" E	107.42	05°45'06.6"(RT)	05°21'09.0"	107.46	53.78	1070.45
PCC	622103.435	744879.902							
CURVE			N 42°01'56.2" E	188.53	07°38'10.8"(RT)	04°02'50.9"	188.67	94.47	1415.60
PT	622243.469	745006.133							
LINE			N 45°51'01.7" E	44.27					
PC	622274.303	745037.896							
CURVE			N 49°26'27.2" E	200.40	07°10'51.1"(RT)	03°34'51.6"	200.53	100.40	1600.00
PCC	622404.607	745190.143							
CURVE			N 56°44'58.1" E	61.38	07°26'10.8"(RT)	12°06'21.5"	61.43	30.76	473.29
PT	622438.264	745241.478							
LINE			N 60°28'03.5" E	134.02					
POT	622504.323	745358.084							

NOTES:

1. IF FURTHER INFORMATION REGARDING PROJECT CONTROL IS NEEDED, PLEASE CONTACT THE LOCATION AND SURVEYS UNIT.

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

REVISIONS

6/2/99

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