PROJECT REFERENCE NO.	SHEET NO.
B-4977	RW02C-3
Location and Surveys	

SURVEY CONTROL SHEET

W/ EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

EL

POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	883419.945	1336564.402							
LINE			S 86°51'49.6" E	82.91					
PC	883415.410	1336647.186							
CURVE			S 86°09'30.9" E	73.85	01°24'37.4"(RT)	01°54'35.5"	73.85	36.93	3000.00
PT	883410.462	1336720.866							
LINE			S 85°27'12.2" E	93.64					
PC	883403.040	1336814.208							
CURVE			S 84°43'21.8" E	127.52	01°27'40.8"(RT)	01°08'45.3"	127.53	63.77	5000.00
PT	883391.311	1336941.191							
LINE			S 83°59'31.3" E	85.93					
PC	883382.317	1337026.644							
CURVE			S 84°58'50.8" E	34.51	01°58'38.9"(LT)	05°43'46.5"	34.51	17.26	1000.00
PT	883379.298	1337061.023							
LINE			S 85°58'10.2" E	36.07					
PC	883376.763	1337096.999							
CURVE			S 89°32'11.4" E	26.75	07°08'02.5"(LT)	26°38'57.1"	26.77	13.40	215.00
PT	883376.546	1337123.751							
LINE			N 86°53'47.3" E	38.11					
PC	883378.609	1337161.802							
CURVE			S 59°57'47.1" E	54.67	66°16'51.2"(RT)	114°35'29.6"	57.84	32.64	50.00
PT	883351.244	1337209.130							
LINE			S 26°49'21.5" E	26.90					
PC	883327.242	1337221.266							
CURVE			S 30°20'44.0" E	86.03	07°02'44.9"(LT)	08°11'06.4"	86.08	43.09	700.00
PCC	883253.001	1337264.728							
CURVE			S 39°58'09.2" E	106.28	12°12'05.5"(LT)	11°27'33.0"	106.48	53.44	500.00
PCC	883171.551	1337332.998							
CURVE			S 48°55'47.6" E	184.61	05°43'11.3"(LT)	03°05'49.4"	184.68	92.42	1850.00
PT	883050.267	1337472.175							
LINE			S 51°47'23.3" E	35.27					
POT	883028.449	1337499.892							

EY

POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
PC	883557.469	1337319.456							
CURVE			S 47°47'17.5" W	82.70	11°18'01.4"(LT)	13°38'30.7"	82.84	41.55	420.00
PT	883501.904	1337258.201							
LINE			S 42°08'16.8" W	27.35					
PC	883481.621	1337239.851							
CURVE			S 22°26'45.9" W	101.09	39°23'01.8"(LT)	38°11'49.9"	103.11	53.68	150.00
PCC	883388.191	1337201.254							
CURVE			S 12°02'03.3" E	37.78	29°34'36.5"(LT)	77°25'36.2"	38.20	19.54	74.00
PT	883351.244	1337209.130							

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.

REVISIONS

6/2/99

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