PROJECT REFERENCE NO.	SHEET NO.
BR-0118	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	1009742.084	2427980.677							
LINE			S 74°12'20.1" E	48.70					
PC	1009728.830	2428027.536							
CURVE			S 75°37'35.8" E	284.18	02°50'31.4"(LT)	01°00'00.0"	284.21	142.13	5729.58
PT	1009658.286	2428302.817							
LINE			S 77°02'51.5" E	349.36					
PC	1009579.980	2428643.288							
CURVE			S 77°28'32.0" E	85.59	00°51'21.1"(LT)	01°00'00.0"	85.59	42.79	5729.58
PT	1009561.420	2428726.837							
LINE			S 77°54'12.6" E	211.31					
POT	1009517.138	2428933.454							

EY

POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	1009891.470	2429017.042							
LINE			S 12°35'15.6" W	558.35					
PC	1009346.538	2428895.358							
CURVE			S 11°15'22.9" W	177.49	02°39'45.5"(LT)	01°30'00.0"	177.51	88.77	3819.72
PT	1009172.459	2428860.712							
LINE			S 09°55'30.2" W	6.29					
POT	1009166.262	2428859.627							

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

$$$$SYSTIME$$$$
$$$$$$$$DGN$$$$$$$$$$$$$$$$
$$$$USERNAME$$$$